

Notice of Service of Process

LYN / ALL Transmittal Number: 26547378

Date Processed: 03/14/2023

Primary Contact: Melissa Hairston

State Auto Financial Corporation

518 E Broad St

Columbus, OH 43215-3976

Electronic copy provided to: Andrea (State Auto)

> Pamela Albery Suzanne Landacre Claim Service Dept **Emilee Hanson Brittany Sheveland** Janet (State Auto)

Entity: State Auto Property & Casualty Insurance Company

Entity ID Number 3047578

Entity Served: State Auto Property & Casualty Ins. Co.

Dr. Gwin Anderson, OD vs. State Auto Property & Casualty Insurance Co **Title of Action:**

Matter Name/ID: Dr. Gwin Anderson, OD vs. State Auto Property & Casualty Insurance Co

(13773691)

Document(s) Type: Summons/Complaint

Nature of Action: Contract

Court/Agency: Weakley County Chancery Court, TN

Case/Reference No: 25552

Jurisdiction Served: Tennessee **Date Served on CSC:** 03/13/2023 **Answer or Appearance Due:** 30 Days

Originally Served On: TN Department of Commerce and Insurance on 02/24/2023

How Served: Certified Mail

Sender Information: The Berkley Law Firm, PLLC

901-322-8706

Information contained on this transmittal form is for record keeping, notification and forwarding the attached document(s). It does not constitute a legal opinion. The recipient is responsible for interpreting the documents and taking appropriate action.

To avoid potential delay, please do not send your response to CSC

251 Little Falls Drive, Wilmington, Delaware 19808-1674 (888) 690-2882 | sop@cscglobal.com



March 06, 2023

State Auto Property & Casualty Ins. Co. 2908 Poston Avenue C/O C S C Nashville, TN 37203 NAIC # 25127

Certified Mail Return Receipt Requested 7020 1290 0001 6213 1483 Cashier # 230557

Re:

Dr Gwin Anderson Od V. State Auto Property & Casualty Ins. Co.

Docket # 92Cv12023Cv25552

To Whom It May Concern

Pursuant to Tennessee Code Annotated §56-2-504 or § 56-2-506, the Department of Commerce and Insurance was served February 24, 2023, on your behalf in connection with the above-styled proceeding. Documentation relating to the subject is herein enclosed.

Designated Agent Service of Process

Enclosures

cc: Chancery Court Clerk
Weakley County
P O Box 197, 116 W. Main St., Ste 301
Dresden, Tn 38225

Weakley County Chancery PO Box 197 116 West Main Street Dresden, TN 38225 (731)364-3454

STATE OF TENNESSEE **CIVIL SUMMONS**

page 1 of 1

92CH1-2023-CV-25552

DR GWIN ANDERSON OD vs	STATE AUTO PROPERTY AND	CASUALTY INSUARNCE CO
	(et. al)	

Served On:

STATE AUTO PROPERTY AND CASUALTY INSUARNCE CO

500 JAMES ROBERTSON PARKWAY

Nashville, TN 37243

NAIC CO CODE: 25127

You are hereby summoned to defend a civil action filed against you in Weakley County Chancery, Weakley County, Tennessee. Your defense must be made within thirty (30) days from the date this summons is served upon you. You are directed to file your defense with the clerk of the court and send a copy to the plaintiff's attorney at the address listed below. If you fail to defend this action by the required date, judgment by rendered against you for the relief sought in the complaint.

Issued: 2/17/2023

Attorney for Plaintiff:

DRAYTON BERKLEY

1255 LYNNFIELD ROAD SUITE 226, Memphis, TN 38119

NOTICE OF PERSONAL PROPERTY EXEMPTION

TO THE DEFENDANT(S): Tennessee law provides a ten thousand dollar (\$10,000) personal property exemption as well as a homestead exemption from execution or seizure to satisfy a judgment. The amount of the homestead exemption depends upon your age and the other factors which are listed in TCA §26-2-301. If a judgment should be entered against you in this action and you wish to claim property as exempt, you must file a written list, under oath, of the items you wish to claim as exempt with the clerk of the court. The list may be filed at any time and may be changed by you thereafter as necessary; however, unless it is filed before the judgment becomes final, it will not be effective as to any execution or garnishment issued prior to the filing of the list. Certain items are automatically exempt by law and do not need to be listed; these include items of necessary wearing apparel (clothing) for your self and your family and trunks or other receptacles necessary to contain such apparel, family portraits, the family Bible, and school books. Should any of these items be seized you would have the right to recover them. If you do not understand your exemption right or how to execute it, you may wish to seek the counsel of a lawyer. Please state file number on list.

Regina VanCleave, Weakley County Chancery Clerk, Weakley County Mail list to

PO Box 197

116 West Main Street Dresden, TN 38225

CERTIFICATION (IF APPLICABLE)

I, Regina VanCleave, Weakley County Chancery Clerk of Weakley County do certify this to be a true and corre

issued in this case.
Date: 2-17-23

Clerk / Deputy Clerk - Weakley County Chance OFFICER'S RETURN: Please execute this summons and make your return within ninety (90) days of issua I certify that I have served this summons together with the complaint as follows:

Please Print: Officer, Title

Agency Address

____, I sent postage RETURN ON SERVICE OF SUMMONS BY MAIL: I hereby certify and return that on prepaid, by registered return receipt mail or certified return receipt mail, a certified copy of the summons and a copy of the complaint in the above styled case, to the defendant _______. On _____ I received the return receipt, which had been signed by _______ on ______. The return receipt is attached to this original summons to be filed by the Court Clerk.

Date:

Notary Public / Deputy Clerk (Comm. Expires____

Signature of Plaintiff

Plaintiff's Attorney (or Person Authorized to Serve Process)

(Attach return receipt on back)

ral summons

IN THE CHANCERY COURT OF WEAKLEY COUNTY, TENNESSEE FOR THE TWENTY-SEVENTH JUDICIAL DISTRICT AT DRESDEN

DR. GWIN ANDERSON, OD

Plaintiff,

CASE NO. 25552

V.

STATE AUTO PROPERTY & CASUALTY INSURANCE CO,

And Engle Martin Associates
Yeung and Associates

FEB 17 2023

WAR 4 150 am
CLERK& MASTER

COMPLAINT TO COMPEL APPRAISAL AND BREACH OF CONTRACT

Comes now, Plaintiff. by and through counsel, and requests this Honorable Court to select an umpire and order the carrier to comply with the appraisal provision without interference and as required in the insurance contract; and does show this Honorable Court the following:

1. Dr. Gwin Anderson, OD "Plaintiff", is an individual conducting the business of property management and owns the insured premises locations 119 N Poplar Dresden, TN 38225 and 121-126 N Poplar Street Dresden, TN 38225 covered by businessowners policy No. BOP9592386.

¹ For purposes of judicial economy, only the Declarations Page and Appraisal provision of the policy are attached as collective Exhibit "1", to preclude the necessity for the Judge to "rifle through" a voluminous policy to locate the limited provisions relevant to this proceeding.

- 2. State Auto Property & Casualty Insurance Company ("Defendant") NAIC Code is a foreign corporation that conducts the business of insurance in Tennessee and can be served through the Commissioner of Insurance at 500 James Robertson Parkway, Nashville, Tennessee 37243 pursuant to Tenn. Code Ann. § 56-2-504. Defendant is responsible for the actions of Young & Associates consultants Chris Williams and Matt Buckner, via operation of the doctrines of *respondent superior*, actual or apparent agency, employer-employee or master –servant.
- 3. Chris Williams and Matt Buckner are believed to be adult resident citizens of Tennessee whose business address is 3102 West End Ave # 175 Nashville, Tennessee 37203, and both may be served with process by any means authorized by Rule of the Tennessee Rules of Civil Procedure.
- 3. Defendants issued Policy No. BOP9592386 to Plaintiffs providing coverage for direct physical loss caused by a tornado occurring at insured locations 119 N Poplar Dresden, TN 38225 and 121-126 N Poplar Street Dresden, TN 38225, and was in effect on the date of loss of December 10, 2021, with all of the locations assigned the Claim No. PR-0000000-400470. Excerpts of the policy (declaration pages, Appraisal, and Loss provisions) are attached herewith as collective Exhibit "1".
- 4. Defendants have extended coverage and paid certain amounts for tornado damages at each location, yet Plaintiffs Public Adjuster and Defendants estimates to repair the damage were markedly different.
- 5. Defendants retained the services of Young & Associates, who operated as an agent of Defendant to inspect the property in early May 4, 2022, and consultant Chris

Williams and engineer Matt Buckner met with Plaintiffs Public Adjuster to determine the cause and cost of the damaged properties.

- 6. Defendants Engineer, Matt Buckner inspected the property and issued a comprehensive report (See Exhibit "2") so wrought with misinformation, falsehoods and outright engineering malpractice; that the Public Adjuster was able to refute the report in its entirety with a side by side rebuttal (See Exhibit "3") and requested the Defendant retract the report, but they refused; and did so to deny payment of policy benefits to the Plaintiffs, despite having the PA rebuttal, whose estimate and photographs clearly showed Matt Buckner refused to acknowledge or document blatant damages on all of the buildings after being advised of the same.
- 7. As a result of the May 4, 2022, inspection, Chris Williams submitted his findings through an estimate he prepared for approximately \$ 93,741.36, and did so being in possession of the estimate Public Adjuster William Griffin, had submitted with supporting documentation exceeding policy limits. See Exhibits "4" and "5".
- 8. Due to insufficient payments and Defendants refusal to retract their erroneous findings, Plaintiffs submitted a written demand for appraisal to determine the respective amounts of loss at all locations on July 15, 2022, naming therein an impartial and competent appraiser, and pursuant to the policy term of appraisal,
- 9. In response to the demand Defendants adjuster, Jennifer Stivers, sends a letter dated July 22, 2022, naming their appraiser, but also labeled it as a partial declination of coverage; in which she listed many "potential" exclusions but did not actually specify or identify a single exclusion that would applies to this loss. Stivers also made many material misrepresentations of policy coverage and provisions and conflated the conditions as

causes of loss that she knew were not applicable and not part of the actual insurance contract with Plaintiffs. (See Exhibit "6") and all of her attempts to hijack the appraisal process and misrepresentations of material facts are refuted in detail in the Public Adjuster's reply to the letter, and attached herewith as Exhibit "7" and further refuted by Plaintiffs sworn affidavit of the conditions prior to the loss. See Exhibit "8".

10. All conditions precedents for the parties to choose an umpire have occurred, yet and the process cannot proceed as mandated by the policy.

COUNT I. APPOINT UMPIRE

11. The policy appraisal provision provides as follows:

Appraisal

2,7

If we and you disagree on the amount of loss, either may make written demand for an appraisal of the loss. In this event, each party will select a competent and impartial appraiser. The two appraisers will select an umpire. If they cannot agree, either may request that selection be made by a judge of a court having jurisdiction. The appraisers will state separately the amount of loss. If they fail to agree, they will submit their differences to the umpire. A decision agreed to by any two will be binding. Each party will:

- a. Pay its chosen appraiser; and
- **b.** Bear the other expenses of the appraisal and umpire equally.

 If there is an appraisal, we will still retain our right to deny the claim. See Exhibit "1"
- 12. Both parties are entitled to an expeditious appraisal, pursuant to the policy language, with two competent appraisers and an impartial umpire, as these three are essential to an effective and fair process to determine the correct amounts of loss.

II. UMPIRE QUALIFICATIONS

13. Although the policy provision does not outline the criteria to be used in the umpire selection process "Generally accepted insurance principles dictate only that 'an umpire selected to arbitrate a loss should be disinterested, unprejudiced, honest, and competent. "

Brothers v. Generali Us. Branch, No. CIV.A. 1:97-CV-798-MHS, 1997 WL 578681, at *3 (N.D. Ga. July 11, 1997) (quoting 6 Appleman, Insurance Law and Practice § 3928, at 554 (1972». The umpire "should be impartial, honest, and competent..... " Corpus Juris Secundum, Insurance § 1897 (2011) See, e.g., 6 Appleman, Insurance Law and Practice § 3928, at 554 (1972); Corpus Juris Secundum, Insurance § 1897 (2011).

- 14. Petitioner proposes the individuals who are well qualified, have no business or personal relationships with either party, and meet the criteria described herein.
 - a) Scott Heidelberg TN Certified PLAN Ump/Appr- CV attached
 - b) Andy Fraraccio Intrust Claims CV attached
 - c) Zach Baker TN The David Group Certified Umpire CV attached
 - d) Mary Jo O'Neal TN/Ind. Adj./- Certified Umpire-CV attached.
 - e) Scott Perkins TN /General Contractor CV attached
- 15. This Honorable Court is authorized by the mutual consent of the parties', and as outlined in the policy appraisal provision, to choose an impartial umpire and/or a competent appraiser, if necessary, upon the request of either party.

COUNT III. BREACH OF CONTRACT

- 16. The Plaintiff incorporates the foregoing allegations as if fully set forth herein.
- 17. Defendant has materially breached the contract by refusing to pay the amounts owed to Plaintiff for the Loss pursuant to the insurance coverage afforded by the Policy.
- 18. Defendant breached its contractual obligations by failing to properly and reasonably inspect the Properties, failing to identify heavily damaged items, and failing to pay for cost related benefits to properly repair the Properties, as well as for losses associated with the subject loss event, including substantial business interruption costs.

- 18. Defendant materially breached the contract specifically by ignoring the objective evidence, affidavits, report rebuttals, photographs refuting the Young & Associates engineer report and consultant estimates, and overwhelming proof of the tornado damage to the Properties roofing systems and exterior claddings.
- 19. Defendant breached the contract by continuing to rely solely on the Young & Associates report and estimate after being made aware of their errors, and wrongfully denied the major portions of Plaintiff's claim, under paid the remainder, and refused to issue the prompt and fair payment Plaintiff was rightfully owed under the Policy.
- 20. This Honorable Court is authorized by the mutual consent of the parties', and as outlined in the policy appraisal provision, to choose a competent and impartial umpire and/or a competent im

COUNT IV. PUNITIVE DAMAGES

- 21. The Plaintiff incorporates the foregoing allegations as if fully set forth herein.
- 22. Defendants conduct was reckless in light of the foregoing allegations and entitles Plaintiff to an award of punitive damages.

COUNT V. FRAUDULENT INSURANCE ACT

- 23. The Plaintiff incorporates the foregoing allegations as if fully set forth herein.
- 24. Defendants staff adjuster, Jennifer Stivers, made false statements and material misrepresentations of facts and policy coverage terms to the insured and Plaintiffs insurance professional / practitioner, in her July 22, 2022 letter, by stating in the opening paragraph that, "State Automobile Mutual Insurance Company ("State Auto") is in receipt of your correspondence dated July 19, 2022, wherein a demand for appraisal is made arising out of an alleged date of loss of December 10, 2021. While State Auto will proceed

in accordance with the policy, there are genuine questions of coverage and State Auto reserves all rights under the Policy regarding coverage, including the right to maintain its coverage decisions outlined in this correspondence to you, the insureds and/or their agents, servants or employees.", and in the first paragraph on pg .2, Stivers attempts to circumvent the appraisal process by stating, "Mr. Betts is authorized to retain any and all outside consultants he believes can assist in determining the amount of loss, and to the extent necessary in determining causation."; and in the second paragraph on pg. 2, of the letter, she again provides material misrepresentation of coverage and terms, stating, "To the extent Mr. Betts is unable to obtain cooperation from your appraiser in compliance with the Policy conditions, he is further authorized to coordinate directly with the umpire to establish an appraisal protocol that sets the scope of the appraisal, and to submit his findings to the entire appraisal panel"; and Stivers adds even more falsities by stating on pg. 7 that, "Because you have invoked appraisal, be assured it is State Auto's intention to participate in good faith and work to resolve as many amounts of loss disagreements as possible. However, if an appraisal award is (1) made without authority, (2) the result of fraud, accident, or mistake, or (3) is not in compliance with the requirements of the Policy, it is not valid and can be overturned. To that end, you should be aware that knowingly including damages in an appraisal award that are not covered losses, or appointing an appraiser who is not "competent and impartial", may cause any appraisal or resulting award not to be in compliance with the Policy."; and Stivers knew full well that all of these statements were untruthful misrepresentations of policy coverage and that she was intentionally conflating and presenting existing conditions as actual causes of loss, and that none of the potential exclusions she listed in the letter actually applied to the loss, nor had

any of them been claimed or submitted to Defendants; as such, Mrs. Stivers actions constitute violations of the Fraudulent Insurance Act found at §56-53-103(a)(1) and has wrongfully delayed or denied the payment of insurance benefits to Plaintiff. A copy of this letter is incorporated herein by reference as Exhibit "6".

- 25. On June 21, 2022, Chris Williams, who on information and belief is a resident of the State of Tennessee, and whose business address is 3102 West End Ave, # 175 Nashville, TN 37203, while in the Course and scope of his employment with Defendants, presented false information to an insured and an insurance professional related to an insurance claim payment by presenting information and representations, the falsity of which he recklessly disregarded knowing that the Metal canopy on the front of the building was heavily damaged, yet he states in his estimate that, "no damage was observed", when the damage was clearly visible to anyone walking along the sidewalk; and Williams presented his estimate knowing full well that it failed to include necessary or identify damage that had been attested to by the Public Adjuster, Plaintiffs, and tenants, including the State Auto insurance agent that occupies 125 Poplar Street unit. As such, Mr. Williams actions constitute violations of the Fraudulent Insurance Act found at §56-53-103(a)(1) and have wrongfully reduced the amounts, delayed, and denied the payment of benefits to Plaintiff. A copy of his estimate is attached incorporated herein by reference as Exhibits "4".
- 26. On June 21, 2022, Matt Buckner, P.E, who on information and belief is a resident of the State of Tennessee, and whose business address is 3102 West End Ave, # 175 Nashville, TN 37203, while in the Course and scope of his employment with Defendants, presented false information and engineer findings to an insured and an insurance professional related to an insurance transaction and claim payment by presenting

information and representations, the falsity of which he recklessly disregarded knowing

that "no damage was observed", when the damage was clearly visible to anyone walking

along the sidewalk; and Buckner presented his report knowing full well that it failed to

include truthful representations of the actual damages that had been attested to by the

Public Adjuster, Plaintiffs, and tenants, including direct testimony he received from the

State Auto insurance agent that occupies 125 Poplar Street unit. As such, Mr. Buckners

actions constitute violations of the Fraudulent Insurance Act found at §56-53-103(a)(1)

and have wrongfully reduced the amounts, delayed, andor denied the payment of benefits

to Plaintiff. A copy of the report and rebuttal is attached incorporated herein by reference

as Exhibits "2" and "3".

27. The actions of State Auto, Stivers, Williams, and Buckner are part of a pattern or

practice of violating the Fraudulent Insurance Act that entitles Plaintiffs to treble

damages.

WHEREFORE, ALL PREMISES CONSIDERED, PLAINTIFF requests the court

enter an order appointing a competent and impartial umpire, award pre-judgment interest,

post-judgment interest, compensatory damages, attorney fees, treble damages, and other

damages and expenses as authorized by Tenn. Code Ann. §56-53-107 of no less than

THREE MILLION DOLLARS AND punitive damages of no less than TEN MILLION

DOLLARS.

Land A

Drayton lynkley. = 02261 Counsel for Plantiffs

The Berkley Law Form. Pl.I.C.

1255 Lynnifield Road Ste 226

Memphis, TN 38119, Phone, 901-322-8706

ollomeyborkley'a gurankoum

CERTIFICATE OF SERVICE

I do hereby certify that the foregoing document has been served upon the counsel of record or parties pro se in this cause, and as follows:

Department of Commerce and Insurance Attn: Service of Process 500 James Robertson Pkwy Nashville, TN 37243 P: 615.532,5260

E: Service.Process@tn.gov

Matt Buckner Chris Williams Young & Asssociates 3102 West End Ave, # 175 Nashville, TN 37203 insuranceadjustermike@gmail.com Consultants for Defendants

This, 16th day of February, 2023

Diffion Berkley, # 02261 Counsel for Plaintiffs he Berkley Law Firm, PLLC

BUSINESSOWNERS SPECIAL PROPERTY COVERAGE DECLARATIONS

DESCRIPTION OF PREMISES Premises 0001 Building 001

Building Address

Construction/Protection Class

121-123 N Poplar St Dresden, TN 38225

Construction: Joisted Masonry Protection Class 06

CLASS CODE OCCUPANCY

65198

Office - Building (Lessor's Risk Only)

COVERAGE DESCRIPTIONS

COVERED PROPERTY	LIMIT	THEFT COVERAGE	LOSS PAYMENT BASIS	AUTOMATIC INCREASE %	1 1
Building	\$488,489	Yes	Replacement Cost	ger own 4 maar omnig Oo oo oo oo oo oo oo	\$1,991
Droporty Issaes					

Property losses are subject to a \$1,000

deductible except as otherwise noted.

PREMISES 0001 BUILDING 001		EXTRA COVERAGE	
COVERAGES	LIMIT	PREMIUM	
Ord/Law: Demolition Cost		-Included	
Ord/Law: Increased Cost of Constr	\$10,000	Included	
Terrorism-Building	\$488,489	\$14	

See Policy-Wide Coverages for additional valuable coverages.

Issue Date 03/21/2021

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BP 60 01 (01/08) Page 001 of 005

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BUSINESSOWNERS SPECIAL PROPERTY COVERAGE DECLARATIONS

DESCRIPTION OF PREMISES Premises 0002 Building 001

Building Address

Construction/Protection Class

119 N Poplar Dresden, TN 38225 Construction: Joisted Masonry

Protection Class 06

CLASS CODE OCCUPANCY

65198

Office - Building (Lessor's Risk Only)

COVERAGE DESCRIPTIONS

COVERED PROPERTY	LIMIT	THEFT COVERAGE	LOSS PAYMENT BASIS	AUTOMATIC INCREASE %	
Building:	\$142,929	Yes Yes	Replacement Cost	4.11	\$583
Property losses are s	subject to a \$1,	000 ded	uctible except as othe	erwise noted.	

PREMISES 0002 BUILDING 001

COVERAGES
LIMIT
PREMIUM

Ord/Law: Demolition Cost
S10,000
Included

Ord/Law: Increased Cost of Constr
Ferrorism-Building
\$142,929
\$4

See Policy-Wide Coverages for additional valuable coverages.

Issue Date 03/21/2021



BOP 9592386

FORMS AND ENDORSEMENTS

APPLICABLE TO THE BUSINESSOWNERS SPECIAL PROPERTY COVERAGE

NEW		ENDORSEMENT TITLE (Only the endorsement titles are shown below, please review the
	·	form for a complete description of coverage.)

BP 00 02 12 99	Businessowners Special Property Coverage Form
BP 04 34C 01 97	Computer Coverage
BP 04 46C 01 96	Ordinance or Law Coverage
BP 21 02 07 00	Appurtenant Structures
BP 21 03 07 00	Arson and Theft Reward
BP 21 06 07 00	Business Income Changes-Beginning of the Period of Restoration
	(Adjustment of Waiting Period)
BP 21 18 07 00	Exhibitions/Fairs/Sales Samples
BP 21 21 07 00	Fire Extinguisher Recharge Expense
BP 21 25 07 00	Inventory and Appraisals
BP 21 28 07 00	Lock and Key Replacement
BP 21 31 07 00	Newly Acquired or Constructed Buildings
BP 21 32 07 00	Premises Boundary
BP 21 48 09 10	Business Personal Property - Automatic Increase
BP 21-71-11-02	Limited Coverage for Fungi, Wet Rot, Dry Rot and Bacteria
BP 21 72 11 02	Exclusion - Fungi, Wet Rot, Dry Rot and Bacteria
BP 05 23C 01 15	Cap On Losses From Certified Acts of Terrorism

^{*}Indicates a new form has been added or a replacement form has been substituted for one of an earlier edition. Please retain all forms.



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ADDITIONAL INTERESTS/INSUREDS **BUSINESSOWNERS SPECIAL PROPERTY COVERAGE**

MORTGAGEE	ORDER	LOC/BLDG

SIMMONS BANK PO BOX 9067 PINE BLUFF, AR 71611 1st Mortgagee

0001 / 001

Issue Date 03/21/2021

07:23:42 PM

0003435 Printed 03/21/21 02:42:03

BOP 9592386

BUSINESSOWNERS SPECIAL PROPERTY COVERAGE DECLARATIONS

Coverages provided by your Businessowners Policy are described in the coverage forms and endorsements attached to your policy and identified in these declarations. The most we will pay for any one occurrence is the greatest of the applicable limit of insurance shown below. Higher limits shown below supersede limits for the same coverage described in the coverage forms and endorsements.

See coverages per building for additional valuable coverages.

POLICY-WIDE COVERAGES	LIMIT	PREMIUM
Accounts-Receivable	\$5;000 ln/\$2;500 Out	Included
Appurtenant Structures	10%/\$10,000	Included
Arson and Theft Reward	\$5,000	Included
Building Limit Automatic Increase	4%	Included
Business Inc-Wait Period 72 hours	Actual Loss - 12 mos.	Included
Business Income-Extended	30 Days	Included
Business Inc-Ord Payroll Ext	60 Days	Included
Bus. Pers. Prop. Seasonal Increase	25%	Included
Computer Coverage	\$2,000	Included
Debris Removal	25%/\$10,000	Included
Exhibitions/Fairs/Sales Samples	\$5,000	Included
Fire Department Service Charge	\$1,000	··· Included
Fire Extinguisher Recharge	\$2,500	Included
Forgery and Alteration	\$2,500	Included
Inventory and Appraisals	\$1,000	Included
Lock Replacement	\$500	Included ²
Money Orders/Counterfeit Currency	\$1,000	Included
Money and Securities*	\$10,000 ln/\$2,000 Out	Included
Newly Acquired or Constructed Bldgs	\$500,000/120 Days	Included
Outdoor Property	\$2,500/\$500	Included
Outdoor Signs*	\$5,000	Included
Personal Effects	\$2,500	Included
Pers: Prop-Newly Acquired Premises	\$250,000/120 Days	Included
Personal Property-Off Premises	\$5,000	Included
Premises Boundary	1,000 Feet	Included
Preservation of Property	30 Days	Included
Valuable Papers	\$5,000 ln/\$2,500 Out	Included

Note: Policy-wide coverages followed by an * and the additional coverage-exterior building glass are subject to a \$500 Optional Coverage/exterior building glass deductible.





2. Appraisal

If we and you disagree on the amount of loss, either may make written demand for an appraisal of the loss. In this event, each party will select a competent and impartial appraiser. The two appraisers will select an umpire. If they cannot agree, either may request that selection be made by a judge of a court having jurisdiction. The appraisers will state separately the amount of loss. If they fail to agree, they will submit their differences to the umpire. A decision agreed to by any two will be binding. Each party

- a. Pay its chosen appraiser, and
- b. Bear the other expenses of the appraisal and umpire equally.

If there is an appraisal, we will still retain our right to deny the claim.

3. Duties in The Event Of Loss Or Damage

- a. You must see that the following are done in the event of loss or damage to Covered Property:
 - (1) Notify the police if a law may have been broken.
 - (2) Give us prompt notice of the loss or damage. Include a description of the property involved.
 - (3) As soon as possible, give us a description of how, when and where the loss or damage occurred.
 - (4) Take all reasonable steps to protect the Covered Property from further damage, and keep a record of your expenses necessary to protect the Covered Property, for consideration in the settlement of the claim. This will not increase the Limit of Insurance. However, we will not pay for any subsequent loss or damage resulting from a cause of loss that is not a Obvered Cause of Loss. Also, if feasible, set the damaged property aside and in the best possible order for examination.
 - (5) At our request, give us complete inventories of the damaged and undamaged property. Include quantities, costs, values and amount of loss claimed
 - (6) As often as may be reasonably required, permit us to inspect the property proving the loss or damage and examine your books and records.

Also permit us to take samples of damaged and undamaged property for inspection, testing and analysis, and permit us to make copies from your books and records.

- (7) Send us a signed, sworn proof of loss containing the information we request to investigate the claim. You must do this within 60 days after our request. We will supply you with the necessary
- (8) Cooperate with us in the investigation or settlement of the claim.
- pært all "operations" as quickly as possible.
- b. We may examine any insured under oath, while not in the presence of any other insured and at such times as may be reasonably required, about any matter relating to this insurance or the claim, including an insured's books and records. In the event of an examination, an insured's answers must be signed.

4. Legal Action Against Us

No one may bring a legal action against us under this insurance unless:

- a. There has been full compliance with all of the terms of this insurance; and
- b. The action is brought within 2 years after the date on which the direct physical loss or damage occurred.

5. Limitation - Electronic Media And Records

We will not pay for any loss of Business Income caused by direct physical loss of or damage to Bectronic Media and Records after the longer of:

- a. 60 consecutive days from the date of direct physical loss or damage; or
- b. The period, beginning with the date of direct physical loss or damage, necessary to repair, rebuild or replace with reasonable speed and similar quality, other property at the described premises due to loss or damage caused by the same occurrence.

Bectronic Media and Records are:

- (1) Electronic data processing, recording or storage media such as films, tapes, discs, drums or cells;
- (2) Data stored on such media, or
- (3) Programming records used for electronic data processing or electronically controlled equipment.

William Griffin, CPLAU, AUG, PIA 128 Poplar Street Gadsden, TN 38337-3456 Phone#: 731.420.1402 William@griffinlossconsultants.com

July 15, 2022

Engle Martin & Associates 3750 Hacks Cross Road Suite 102-337 Memphis, TN 38125

lathan.mcfadden@englemartin.com / jennifer.stivers@stateauto.com

From:: Named Insured:

Dr, Gwin Anderson

Address:

119,121, 123 Dresden, TN 38225

Date of Loss: Policy Number: Claim Number:

Dec. 10, 2021 BOP 9592386 22 PR-400470

//// TRANSMITTAL VIA EMAIL ////

Jennifer and Lathan,:

Per your insureds and in accordance with the Appraisal provision in the above-mentioned policy, and as noted below, there is a dispute regarding the Amount of Loss, and within the policy specific language of appraisal as noted below:

2. Appraisal

If we and you disagree on the value of the property or the amount of loss, either may make written demand for an appraisal of the loss. In this event, each party will select a competent and impartial appraiser. The two appraisers will select an umpire. If they cannot agree, either may request that selection be made by a judge of a court having jurisdiction. The appraisers will state separately the value of the property and amount of loss. If they fail to agree, they will submit their differences to the umpire. A decision agreed to by any two will be binding. Each party will:

a. Pay its chosen appraiser; and

b. Bear the other expenses of the appraisal and umpire equally.

If there is an appraisal, we will still retain our right to deny the claim.

They now formally demand Appraisal of The Amount of Loss included in all Coverages and resulting from the tornado occurrence - and designate an their appraiser as follows:

Ben Perry ebenperry@me.com (229) 560-2713

Accordingly, please designate your Appraiser within the time frame as described within the Appraisal and have him/her contact Mr. Perry to proceed accordingly with the panel assembly.

Sincerely,

William Griffin, CPLAU, AUG, PIA

Enclosures: Loss Assessment

CC: Dr. Gwin Anderson J. Stivers

L. Mcfadden







June 3, 2022

Lathan McFadden
Engle Martin & Associates
5565 Glenridge Connector, Suite 900
Atlanta, Georgia 30342

RE: Scope of Damage
Anderson Property
119/121/123 N. Poplar Street

Dresden, Tennessee DOL: December 10, 2021 Claim No.: PR-400470 EM File No.: 1000353220 YAES No. ES-20220593

Mr. McFadden,

At your request, Mr. Matt Buckner, PE, of YA Engineering Services, LLC (YAES) visited the building at 119/121/123 N. Poplar Street in Dresden, Tennessee on May 4, 2022. It was reported that the building sustained damage during a tornado on December 10, 2021. The purpose of this investigation was to determine the extent of these damages and provide a preliminary scope of repair. This report contains a narrative followed by Figures 1 through 25, for a total of eighteen pages.

General repair recommendations are provided in this report; however, the preparation of detailed plans and specifications is beyond the scope of this project and report. All repairs shall be completed in a workmanlike manner and in accordance with manufacturer's specifications and the applicable building code(s), including modifications by governing jurisdictions.

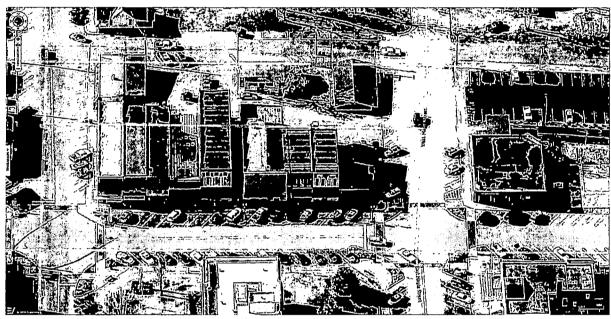
The conclusions and opinions stated herein are based on information available to the investigation as of this writing. It is conceivable that additional information may be forthcoming which bears on these conclusions and opinions. Therefore, the right is reserved to review and modify all conclusions and opinions at any future point in time should, in fact, additional information become available.

YAES No. ES-20220593 June 3, 2022

Background

The building is comprised of three adjoined two-story building structures that are separated with multi-wythe clay masonry party walls. The building construction consists of wood framing at the floors, roof, and interior partition walls; and loadbearing multi-wythe clay masonry walls at the exterior. The roof over the building has a low-sloped configuration with a mechanically-fastened ethylene propylene diene monomer (EPDM) membrane roof cover.

For reference purposes, exterior views of the building are provided as *Figure 1* and *Figure 2*. An aerial photograph of the property is provided as *Aerial Image 1*. All relative directions given in this report are based on an individual standing in N. Poplar Street, facing the building.

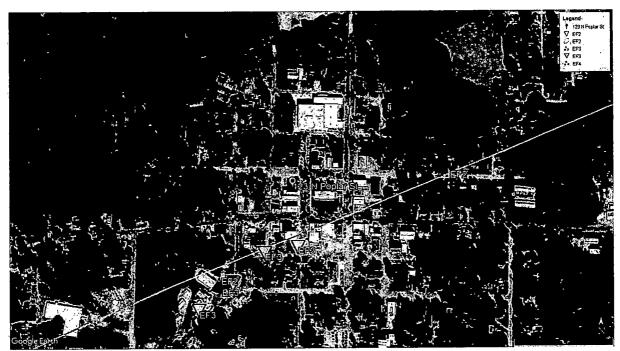


Aerial Image 1. EagleView™ image of the property.

Weather Research

Weather data from the tornado event on December 10, 2021, was obtained online¹ from the National Oceanic and Atmospheric Administration (NOAA). The weather data indicates an EF-3 tornado passed near the property on this date. The path of the tornado was located approximately 350 feet from the building in the south direction. An aerial image of the property, which identifies the path and EF rating of the tornado on December 10, 2021, is provided as *Weather Image 1*.

¹ https://www.weather.gov/pah/December-10th-11th-2021-Tornado



Weather Image 1. Google Earth image identifying path and EF rating of tornado on December 10, 2021.

Site Visit Observations

Interior of Building

- 1. Significant long-term water damage to the interior ceiling and wall finishes was observed throughout the second level of the building. This includes severe staining, deterioration of wood lathes, biological growth, and delaminated wallpaper and plastering (*Figures 3 through 6*).
- 2. Significant long-term water damage to the wood roof framing was observed throughout the second level of the building. This includes severe staining and deterioration of wood materials (*Figures 7 and 8*).
- 3. Several roof framing members had been replaced at the rear of the building (*Figure 9*). Significant water damage was observed at the interior plaster finishes beneath this location (*Figures 10 and 11*). Staining and built-up debris from ponded water was observed at the roof above this location (*Figure 12*).

Exterior of Building

1. The top course of clay bricks, located along the front parapet wall at the right side of the building, sustained wind damage. This includes clay bricks that were displaced, fallen, and separated from the parapet walls (*Figures 13 through 14*).

YAES No. ES-20220593 June 3, 2022

- 2. Various differing styles of clay bricks were observed throughout the exterior of the building. These clay bricks and mortaring materials varied significantly in shape, size, and appearance. (*Figures 15 through 17*).
- 3. The clay bricks at the front exterior wall of the building, including the clay bricks that sustained wind damage, were covered with various deteriorated paints (*Figures 18 and 19*). The clay bricks at the rear exterior wall were covered with various plasters, and several isolated areas had been repaired with spray foams and plaster coatings (*Figures 20 and 21*).
- 4. Several areas of the EPDM roof cover sustained wind damage. This includes lifted and peeled-back sections of the membrane, separations between the membrane and batten strips, and impact damages from displaced clay bricks and terra cotta copings (*Figures 22 through 25*).

Discussion

+-0.

It was reported that the building sustained damage during the passage of a tornado on December 10, 2021. The building structure was intact and standing during the time of YAES examination. However, the EPDM roof cover and the top course of clay bricks along the right side of the front parapet wall sustained damage during the tornado. In addition, significant water-related damages were observed throughout the interior at the second level of the building. The extent and severity of these water damages are consistent with long-term and reoccurring exposure to water infiltration from the roof. A section of the roof framing had been replaced at the rear of the building. The interior wall finishes beneath this location were severely damaged from water exposure, while the roof above this location exhibited signs of ponding water. This indicates the original roof framing members at this location were likely replaced due to prior water damage. Although the wind-damaged areas of the EPDM roof cover would allow water infiltration, water has been infiltrating through the EPDM roof cover over a long-term period of time, prior to the tornado.

Several clay bricks along the top course of the front parapet wall, at the right side of the building, sustained damage from wind exposure during the tornado. It was reported that the entirety of the clay bricks at the exterior walls will require replacement in order to repair these wind-damaged bricks. The basis for this requirement is that the appearance of the newer bricks will not match the style and/or appearance of the existing bricks at the building. This is unreasonable and unsubstantiated, considering the exterior walls of the building are not composed of clay bricks with one consistent style or appearance. Numerous clay bricks with varying colors, sizes, and shapes were observed throughout the exterior of the building. In addition, it should be noted the clay bricks at the front exterior wall of the building the wind-damage clay bricks, have been painted. The coating of paint at the front exterior wall of the building will conceal any apparent discrepancies in color between the existing clay bricks and new clay bricks.

Conclusions

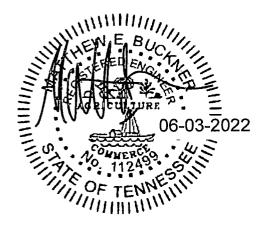
1. The interior finishes and wood roof framing at the building have sustained damage from long-term exposure to water infiltration from the roof.

- 2. Several areas of the EPDM roof cover sustained damage from wind exposure and wind-borne debris impacts during the tornado on December 10, 2021. It is recommended that the EPDM roof cover be replaced due to these wind damages.
- 3. The top course of the clay bricks, located along the right side of the front parapet wall, sustained damage from wind exposure during the tornado on December 10, 2021. It is recommended that top course of clay bricks, located along the right side of the front parapet wall, be replaced due to these wind damages.

We appreciate the opportunity to assist Engle Martin & Associates in this matter. Please feel free to call us with any questions.

Sincerely,

YA ENGINEERING SERVICES, LLC



Matthew E. Buckner, PE Senior Managing Engineer



Figure 1. Front of building.



Figure 2. Rear of building.

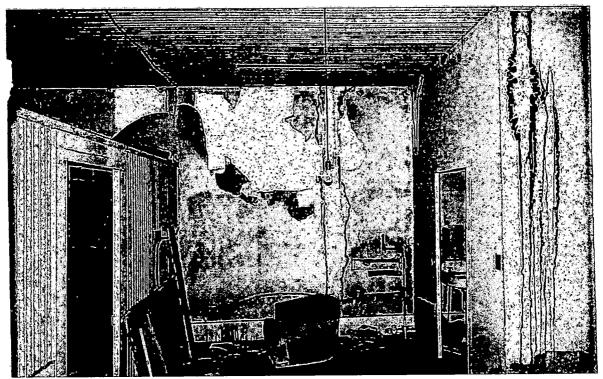


Figure 3. Note damage and staining to interior finishes, due to long-term exposure to water infiltration from roof.



Figure 4. Note damage and staining to interior finishes, due to long-term exposure to water infiltration from roof.



Figure 5. Note damage and staining to interior finishes, due to long-term exposure to water infiltration from roof.



Figure 6. Note damage and staining to interior finishes, due to long-term exposure to water infiltration from roof.

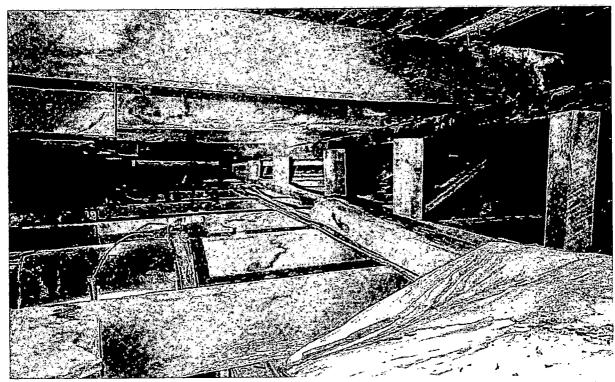


Figure 7. Note damage and staining to wood roof framing, due to long-term exposure to water infiltration from roof.



Figure 8. Note damage and staining to wood roof framing, due to long-term exposure to water infiltration from roof.

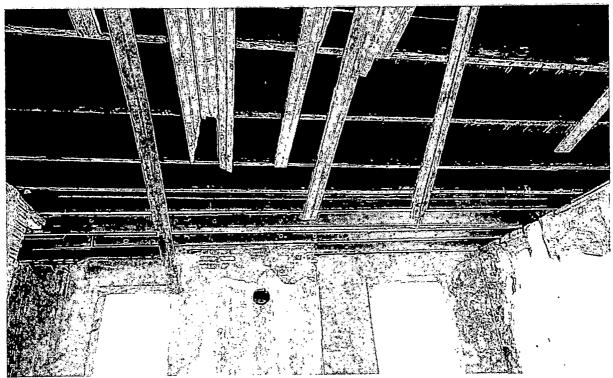


Figure 9. Note replaced roof framing members at rear of building.



Figure 10. Note damage at interior plaster finishes beneath replaced roof framing members, due to long-term exposure to water infiltration from roof.



Figure 11. Note damage at interior plaster finishes beneath replaced roof framing members, due to long-term exposure to water infiltration from roof.

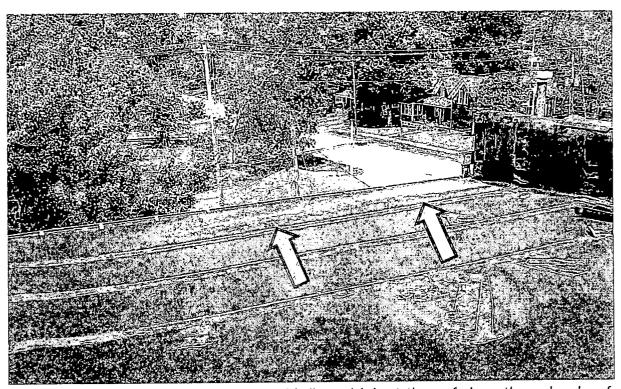


Figure 12. Red arrows point to staining and built-up debris at the roof above the replaced roof framing members.

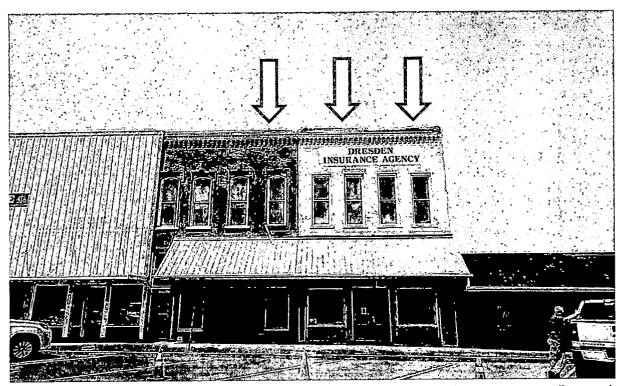


Figure 13. Red arrows point to wind damage to top course of clay bricks at parapet wall around front-right corner of building

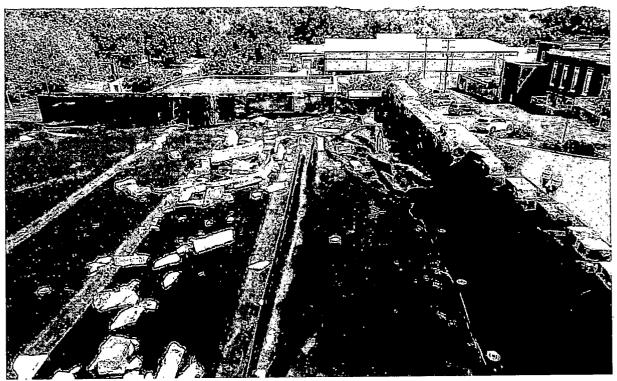


Figure 14. Note wind damage to top course of clay bricks at parapet wall around front-right corner of building.

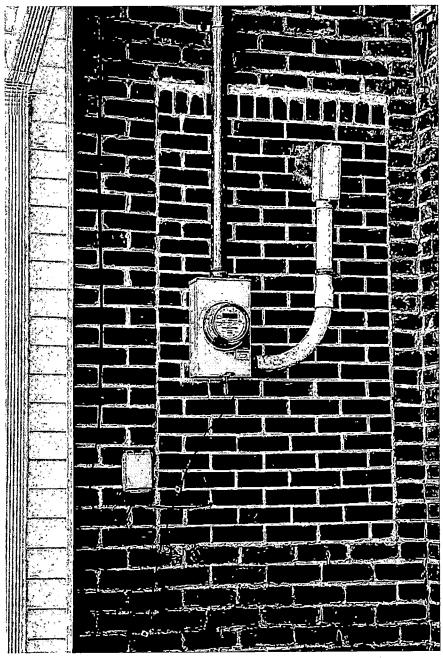


Figure 15. Note differing styles of clay bricks at exterior of building.

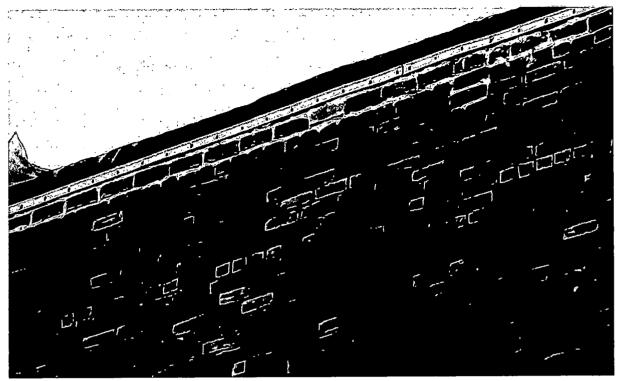


Figure 16. Note differing styles of clay bricks at exterior of building.

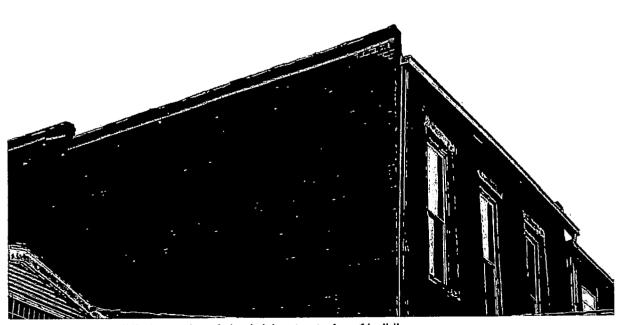


Figure 17. Note differing styles of clay bricks at exterior of building.



Figure 18. Note clay bricks at front exterior wall are covered with deteriorated paint.



Figure 19. Note clay bricks at front exterior wall are covered with deteriorated paint.



Figure 20. Note clay bricks at rear exterior wall have been repaired with various plaster coatings.

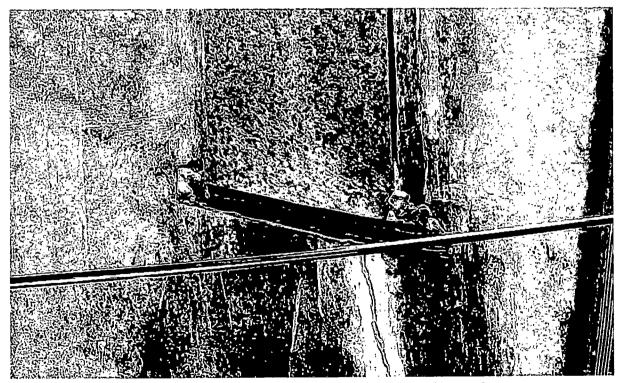


Figure 21. Note clay bricks at rear exterior wall have been repaired with spray foam.

Lathan McFadden – Engle Martin & Associates

• Scope of Damage – 119/121/123 N. Poplar Street

YAES No. ES-20220593 June 3, 2022

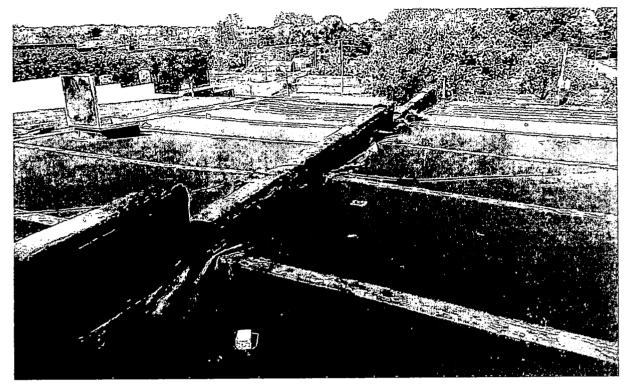


Figure 22. Overview of EPDM roof cover from front of roof.



Figure 23. Overview of EPDM roof cover from rear of roof.

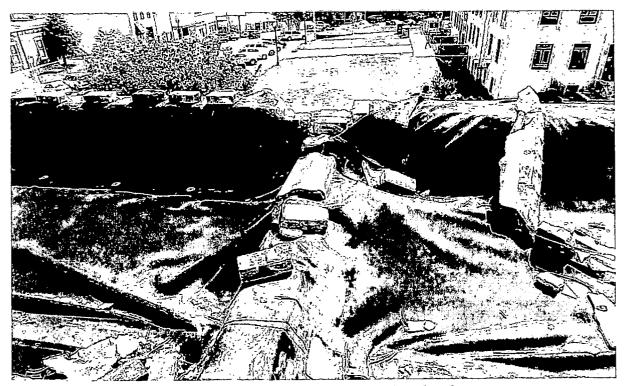


Figure 24. Note wind damage to EPDM roof cover at front portion of roof.

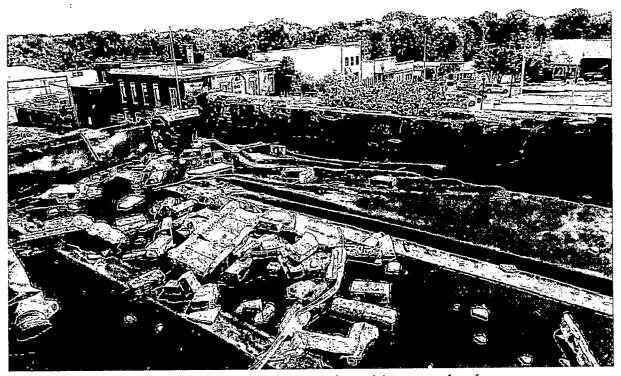


Figure 25. Note wind damage to EPDM roof cover at front-right corner of roof.



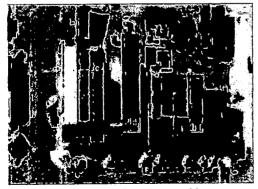
REPORT REBUTTALS:

YA ENGINEERING SERVICES, LLC Matt Buckner, PE Sr. Managing Engineer

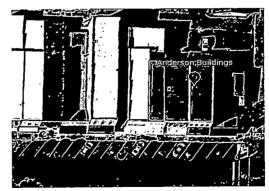
The report begins with an introduction to the field adjuster stating that, "the purpose of this investigation was to determine the extent of these damages and provide a preliminary scope of repair. General repair recommendations are provided in this report; however, the preparation of detailed plans and specifications are beyond the scope of the project and report. All repairs shall be completed in a workmanlike manner and in accordance with manufacturer's specifications and the applicable building code(s), including modifications by governing jurisdictions." This introduction immediately gives pause as costly elements of construction have been omitted from the recommended scope and estimate based on a inadequate and incomplete compilation of the actual extent of storm related damages to this structure - and nothing more than the same as far as the estimate is concerned. No insured -- especially one who has bore the brunt of excessive expenditures to protect property that should have been repaired months ago -- should be left with a preliminary scope of repair from a structural engineering firm hired to determine the extent of the damages. The estimate based upon this report is woefully inadequate due to the same. There is no legitimate or available method of construction that can be undertaken to properly indemnify the insured based upon the findings of this report, as you shall clearly see after being apprised of the facts of this loss; in part, and as follows:

Background

This section of the report <u>mistakenly</u> outlines only two buildings with EPDM roof systems and omits the third building with the mod bit roof as shown in photo on left below. Photo on right is correct and this is why the report only discusses the EPDM roof systems.



The Aerial Image 1. Eagle View™ image of the property Outlining two buildings. (EPDM only)

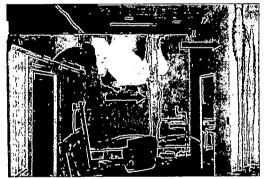


Correct image of the three buildings that are subject of the claim. (Mod Bit, EPDM) And two lower rear roofs.

Site Visit Observations

Interior of Building

- 1. Significant long-term water damage to the interior ceiling and wall finishes was observed throughout the second level of the building. This includes severe staining, deterioration of wood lathes, biological growth, and delaminated wallpaper and plastering (Figures 3 through 6).
- 1) This opinion is refuted by the fact there is no long term water damage to the interior ceiling and wall finishes as the roof has not leaked in many years. (see affidavit) The severe staining described in the report is from the old stain conditions that were present at purchase, sustained tremendous amounts of water intrusion caused by the wind damages to the roof. The water entered through the opening created by the high winds and wind driven debris causing water to pour through the roof deck onto the framing, upper and lower walls, ceilings, and floors. Water entered into the multi wythe structural brick walls when the masonry cap was blown off and



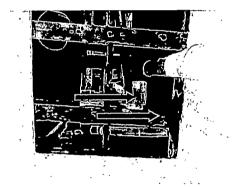


Figure 3. The report incorrectly determines that all of the damage and staining (above left) is due to long-term exposure to water infiltration from the roof. However, this assertion is wrong and cannot be substantiated as there is no methodology available to accurately date water stains and the factual background of the roof conditions and evidence of the upper floor conditions were unknown to the author on the date of photos and the publishing of this report. The stain on right was taken on December 2021 and the one on the left was taken May 4, 2022. but we know for sure that it was the new water that damaged the first floor because it had to have originated from the damaged roof at the time of the loss. (see affidavit)

We know that the areas mentioned in the report pertaining to the staining of the upper level and roof deck were not as severe nor were they as numerous as they are now, the area "framed" was certainly not stained prior to the tornado, and there was no water damage to the first floor prior to the storm. The water had to travel through a lot of materials in order to reach the first floor.

- 2. Significant long-term water damage to the wood roof framing was observed throughout the second level of the building. This includes severe staining and deterioration of wood materials (Figures 7 and 8).
- 2. The new water intrusion is evidenced by the water damage that occurred to the roof, deck, framing, ceilings walls, and into the first floor tenant offices. The existing "conditions" described in report were not the cause of the loss but the report is careful not to mention the areas of obvious water intrusion from the damaged roof. The conditions of any deteriorated wood materials, etc must be abated to properly replace the roof and its substrate and decking repair the roof and the other storm damaged components.

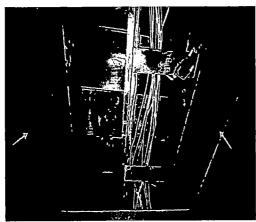


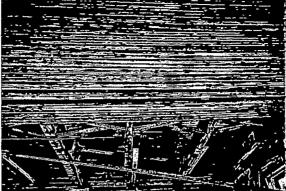


Fig 1 newe water damages to the newer decking and the freshly painted first floor walls and ceilings is not noted in the report.

 $\textbf{\it Fig. 2 Stains still wet from the tornado on the upper ceilings.}$

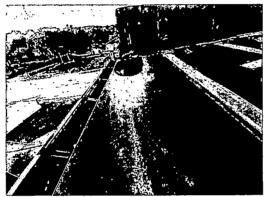
- 3. Several roof framing members had been replaced at the rear of the building (Figure Significant water damage was observed at the interior plaster finishes beneath this location (Figures 10 and 11). Staining and built-up debris from ponded water was observed at the roof above this location (Figure 12)
- 3) The replaced framing (area) was installed for extra support shortly after building was purchased and was not the result of a damage event to the structure. The debris under the area was there before the work was performed and the "ponding water and debris" observed was caused by the tornado when it lifted the rear gutter and roof section causing water to pour into the building. Some plaster damage was pre-existing and some of it happened during the tornado event. Number 3 is refuted by the photos below:

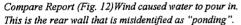




Compare Report (Fig. 9) Not long-term

Compare Report (Fig. 9)Not long-term







Compare Report (Fig. 10,11) New damage to plaster. Not long-term. Wood lathing is not severely stained.

Exterior of Building

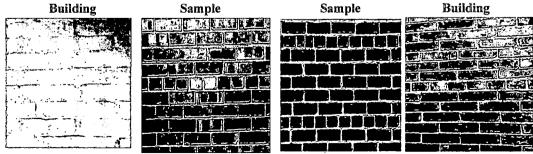
- 1. The top course of clay bricks, located along the front parapet wall at the right side of the building, sustained wind damage. This includes clay bricks that were displaced, fallen, and separated from the parapet walls (Figures 13 through 14)
- 1. This observation is blatantly wrong because there are actually several courses of brick on the front and right elevations damaged from the tornado, and many were dislodged or have fallen and struck the metal roof and the ground due to the lightweight concrete and masonry cap being severely damaged by the tornado. The right elevation wall was damaged down to the mid-section due to the wind force. The only thing holding the first three courses together is the EPDM material and termination bar.



Fig. 1 Severe wind damage to the brick on top left of the front and right elevations has made the building dangerous and a substantial amount of money has been expended in trying to protect the property and prevent injuries. This photo alone refutes the opinions on scope and the amount of loss.

- 2. Various differing styles of clay bricks were observed throughout the exterior of the building. These clay bricks and mortaring materials varied significantly in shape, size, and appearance. (Figures 15 through 17).
- 2. The report erroneously identifies the exterior facing brick as having "differing styles of brick", and they varied significantly in shape, size, and appearance. I counter that this building was not built from the ground up in a haphazardly manner or with varying types of brick. In fact, there are bricks of different types in the different wythes for the adequate support of the structure and according to the standards of the era.

A closer inspection of the brick reveals the front elevation is four wythe facing brick and all exterior brick are identical in size, shape, and pattern. The cap bricks have been set diagonal for decorative purposes. They are set with lime mortar and lightweight masonry coating is poured as the top cap and have See figures below:



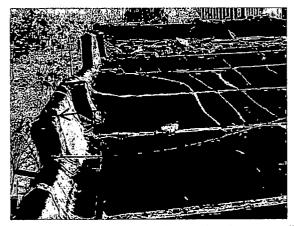
Above Common bond brick patterns with five courses of stretcher bond brick followed by a row of header course brick patterns.

The painted facing brick on left and unpainted on Right have the same size shape and pattern as interior brick on right that previously had masonry coating on top of it. Interior brick in the attic area are the same size, shape, and appearance — minus the wear of the exterior brick. Interior brick wall on upper floor is the same size, shape, and appearance. The two middle photos are samples

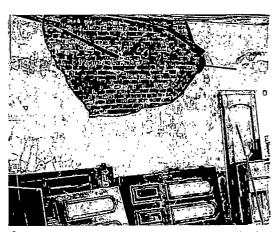
- 3. The clay bricks at the front exterior wall of the building, including the clay bricks that sustained wind damage, were covered with various deteriorated paints (Figures 18 and 19). The clay bricks at the rear exterior wall were covered with various plasters, and several isolated areas had been repaired with spray foams and plaster coatings (Figures 20 and 21).
- 3. This Front exterior painted brick was covered with multiple coats of paint and the degraded mortar and masonry coating was broken into pieces. The rear masonry wall is coated with a thick layer of lightweight concrete masonry coating that was installed during construction of the building.



These brick are all the same type just painted and displayed for aesthetics of the era and there was a different type of mortar for the inner wythes and the outer wythe for structural purposes. The brick below these are severely de-bonded and will require full replacement due to the same.

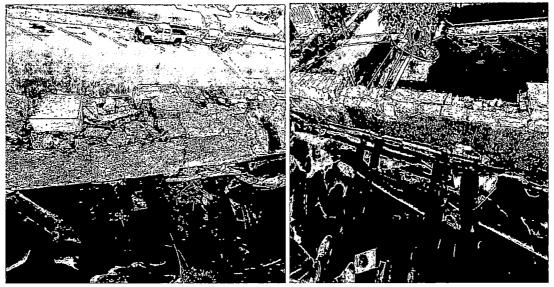


a. The unpainted brick ion the right elevation along the parapet wall is severely bowed from tornadic winds. The de-bonded condition of the facing brick requires it to be removed and replaced. Recent



b. Confirmed new damage to interior wall opposite side of a. showing coated masonry backside of right elevation wall.

debris strikes are evident all across the wall and bricks from the cap have struck the building roof next door as well. Attempts have been made to seal and stabilize it to no avail.



Exposed cap section in the two photos above shows the same brick was used to create the decorative, yet structural support, of the top course with a masonry coating cap, and further refutes the theories of the report.

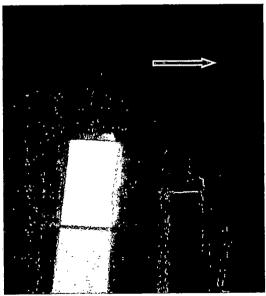


Clearly, the structural bricks have a consistent style, appearance, pattern, and function installed according to the methods of construction known in that era. Moreover, a proper repair of the structural walls cannot be accomplished due to the direct wind damages sustained, coupled with the condition of de-bonding throughout the exterior walls. Wind shear warped the right elevation wall. Also note the wind damaged windows on the front and rear elevations are not accounted for in estimates.



Front elevation canopies are severely damaged by falling brick and debris from roof. The consultant stated there was no damage present on these canopies in his estimate.

- 4. Several areas of the EPDM roof cover sustained wind damage. This includes lifted and peeled-back sections of the membrane, separations between the membrane and batten strips, and impact damages from displaced clay bricks and terracotta copings (Figures 22 through 2S).
- 4. This explains exactly how the tornadic winds caused the catastrophic water intrusion that poured through the roof openings created by the tornadic winds and was the cause of severe damages underneath it. This report has failed address this situation directly or attribute a single thing to the storm until this section.



Common Stairwell wall and window result of tornadic wind

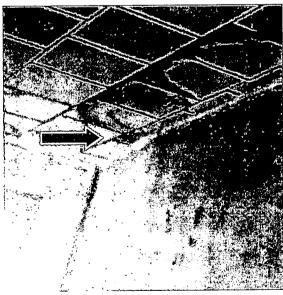
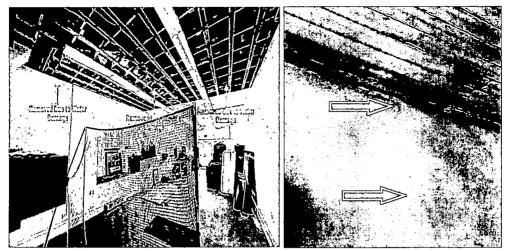


Photo of recent water damage from roof into upper floor.



Evidence of water intrusion into upper ceiling, wall, subfloor, and into first floor that was caused by tornado.



Window frames wind damaged with recent water damage

Discussion

The allegations that were relied upon in this report section are incorrect assumptions based only in conjecture as such was never discussed with the insured prior to, or after, the May 4, 2022 inspection. There has absolutely been no re-occurring or long-term exposure to water infiltration from the roof since the roof installation many years ago. The newer roof framing was actually installed shortly after the purchase of the building and initial inception of the policy and was not replaced due to a loss event. The ponding above the area is directly a result of tornadic winds that lifted the rear gutters that lifted the roof up as shown in photos above. The assertion that "water has been infiltrating through the EPDM over a long period of time" is preposterous when compared with the facts stated by insured.

The second paragraph of this section is refuted in its entirety by the fact that the masons who built this building in the 1900's had to use a soft, flexible and breathable lime-based mortar to act as a separator bed between individual bricks, which allowed the wall and its individual components to move as the mortar expanded and contracted, and to allow moisture to escape from the wall, which keeps the interior of the wall relatively dry.

After constructing the building foundation, the masons built the exterior brick walls several courses (rows) thick. The most uniform and sound bricks were used on the exterior of the building. Bricks that contained flaws or irregularities were used on the interior walls and covered with plaster or a masonry coating. These clay bricks were also used on cornices, pediments, lintels, sills and as decorative features for the buildings.

The masons of that era typically laid brick in different patterns of "headers" and "stretchers." A header is the short end of a brick, and a stretcher is the long end of a brick. Two typical patterns seen on these buildings is five-course and six-course common bond, also called <u>American bond</u>. To make these patterns, the masons laid five or six courses of stretcher bond brick followed by a row of header course brick, and so on, as shown in the photos and during inspections.

A licensed General Contractor and brick subcontractor have agreed that these brick are patterned and cannot be duplicated to preserve the historic character of the buildings. However, that fact that the brick walls are so severely de-bonded that this condition will not allow a proper repair to be achieved

Report Photos:

Fig. 12 The arrows point to staining and built-up debris at the roof above the replaced framing members.

Insured Photos:

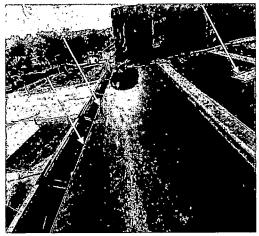


Fig. 12 The winds lifted the gutter and roof covering allowing water to enter the rear elevation into upper floors.

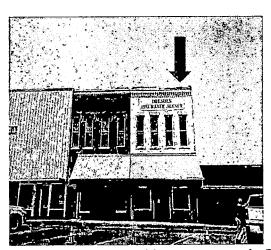


Fig 13. Red arrows point to wind damage to top course of clay Bricks.



Fig. 13 Windows and canopies are severely damaged by wind debris.

Window lentils and brick is damaged and debris falling from bldg.

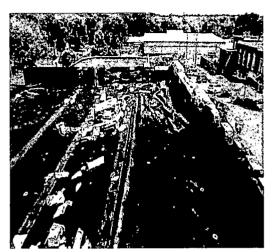
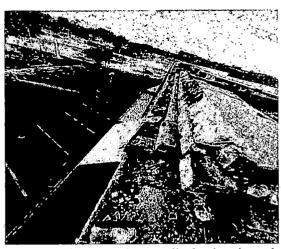


Fig.14. Note wind damage to top course of clay bricks at parapet This fig. shows there is sevrerl courses of brick and cap damaged wall around front-right corner of building.



That will result in the walls having to be repaired or repalaced.

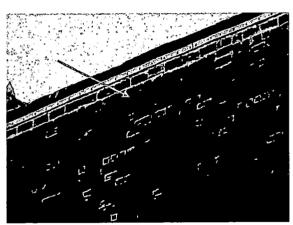


Fig. 16. Note differing styles of clay bricks at exterior of building This is the American Bond pattern for structural exterior brick

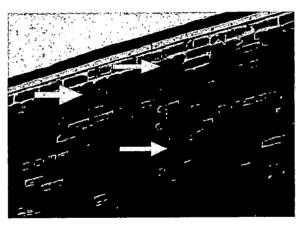


Fig. 16. This is the same brick it has just been tuck and pointed stabilize the parapet wall for roof installaion. No mortar set.

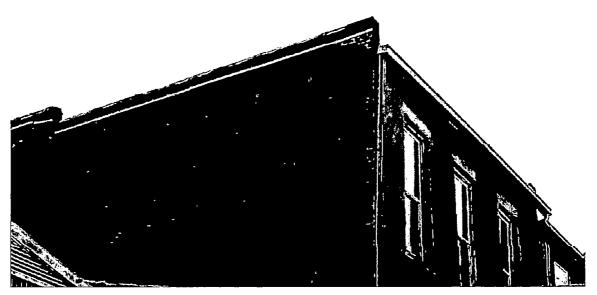


Fig. 17. Note differing styles of clay bricks at exterior of building.



Fig. 24 Notes wind damage to EPDM and brick cap

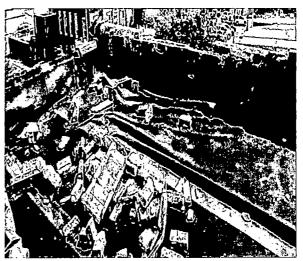
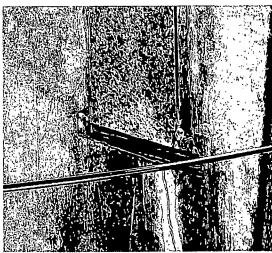
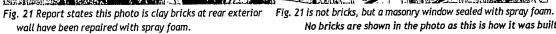


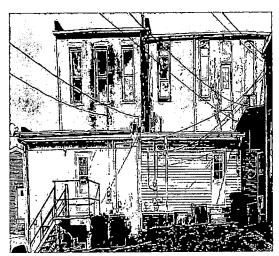
Fig. 25 Notes wind damage to EPDM

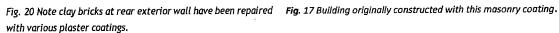


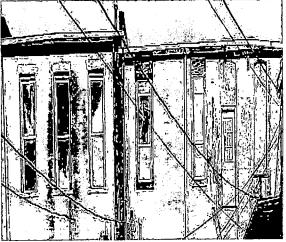


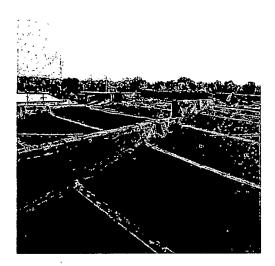


No bricks are shown in the photo as this is how it was built.









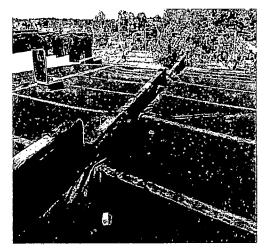


Figure 22 Overview of EPDM roof cover from front of roof

Figure 23 Overview of EPDM roof cover from rear of roof.

Conclusion

The report and estimate are incorrect in many aspects and are addressed by their respective report number and supporting photo documentation in "Exhibit A" attached hereto.

The alleged findings contained in this report have been refuted by the photographic evidence and sworn affidavit included herein and attached hereto. The inaccurate observations and conclusions of this report have been used to deny this legitimate claim, and it should be amended, corrected, and rescinded immediately. Roofing materials are not structural and are not even an engineering specialty. void of science (i.e. terminal velocity calculations, measurement of material impact resistance and relevant ambient factors, etc.) dovetails into a conclusion that supports the illusory coverage exclusions the adjuster has provided to the insured resulting in a wrongful denial of the insureds claim.

Therefore, based upon the information provided to you herein, it is clear that the firm has submitted information that lacks in any merit or fact that supports your partial denial of of our estimations. We formally request that the roof and upper floor conditions described in the report be correctly identified as conditions and the true extent of the damages be rendered along with correct repair methods to include the conditions that will be abated in order to repair the damaged components. And also provide detailed plans and specifications using the applicable building codes by the governing jurisdiction to safely complete the work described.

Due to the covered loss to the roof, the insurer is now required to bring the exterior masonry, structural brick walls, interior masonry walls, and interior decking and framing into compliance with applicable building codes before the roofs of those buildings are replaced. Moreover, the upper walls of the building are unreinforced with severe mortar

degradation and the upper section of the walls the walls must be made code compliant before replacement of the roofs in those areas. The upper course of brick was approved and repairing the walls is considered a major repair under the applicable building codes; Section 606.1 and 606.2.3 of the International Existing Building Code are triggered by the replacement of the roofs; and the walls are presently in a dangerous condition that constitutes a high risk situation that must be addressed immediately.

Section 606.1 of the 2012 International Building Code ("IBC") states: Structural repairs shall follow this section and Section 601.2. Regardless of the extent of structural or nonstructural damage, dangerous conditions shall be eliminated. Regardless of the scope of repair, new structural members and connections used for repair or rehabilitation shall comply with the detailing provisions of the [IBC] for new buildings of similar structure, purpose, and location. Any building, structure or portion thereof that meets any of the conditions described below shall be deemed dangerous:

2. There exists a significant risk of collapse, detachment or dislodgment of any portion, member, appurtenance or ornamentation of the building or structure under service loads.

Bricks and debris have dislodged from subsequent storms damaging the structure adjacent and below the roof system of the property, as well as falling onto the metal canopies and landing on the sidewalks below.

In light of these facts and circumstances, we respectfully request that this report be reviewed and that all conclusory and unsupported opinions be removed and/or revised to address the true extent of needed repairs so the insurer can render proper payment for the same.

Sincerely,

William Griffin

3102 West End Ave, #175 Nashville, TN 37203

Insured:

Dr. Joe Anderson; Dr. Gwin Anderson

Property:

119-123 N Poplar

Dresden, TN 38225

Claim Rep.:

Lathan McFadden

Position:

Sr. Property Adjuster

Company:

Engle Martin

Business:

3750 Hacks Cross Road Suite 102-337

Memphis, TN 38125

Estimator:

Chris Williams

Position:

Claim Number: PR-400470

Regional Consultant

Company: **Business:** YOUNG & Associates

3102 West End Ave, #175

Nashville, TN 37203

Policy Number: BOP 9592386 22

Type of Loss: Tornado

com

(870) 945-1600

(615) 812-7474

lathan.mcfadden@englemartin.com

chris.williams@youngonline.

(Date of Loss:) (Date Inspected:)

(12/10/2021 12:00 AM) (5/4/2022 12:00 AM)

(Date Received:)

(4/26/2022 12:00 AM)

Business:

E-mail:

Business:

E-mail:

(Date Entered:)

(6/10/2022 12:00 AM)

Price List:

TNJA8X JAN22

Restoration/Service/Remodel

Estimate: DRJOEANDERSON 0306 WORK WILL BE AFTER HOURS DUE TO HAZARDS

Scope of work is based on a visual inspection completed on 5/4/2022 and is based on all work being done during normal business hours. No allowance has been made for overtime or premium time. This scope of work is based on a replacement basis and does not include code upgrades, emergency services, testing and/or removal of hazardous materials.

The intent of this document is to show repair quantities with the thought process of restoring the building to pre-loss condition. (The accuracy of these quantities/prices should be verified by the insured or their contractor and any proposals for the work) should include all work required to restore the building to its pre-loss condition regardless of whether the trade description and quantities are shown in this document. Any potential discrepancies should be brought to our attention, in a timely manner, in order to come to an agreed scope of repair

YA JOB # SE-20220306



3102 West End Ave, #175 Nashville, TN 37203

DRJOEANDERSON_0306

Main Roof



EPDM Roof

2957.50 Surface Area175.47 Total Perimeter Length

29.57 Number of Squares

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION						<u> </u>	
1. Tear off rubber roofing - per adhered (no haul off)	29.57 SQ	33.54	0.00	198.36	1,190.14	(0.00)	1,190.14
2. Remove Insulation - ISO board, 1 1/2"	59.15 SQ		0.00	558.38	3,350.26	(0.00)	3,350.26
Assumption of roof insulation based on c	current codes. T	ear off quantity ma	y need to be a	djusted pendin	ig roof core rev	view.	
3. Roofing - General Laborer - per hour	4.00 HR	34.35	0.00	27.48	164.88	(0.00)	164.88
Additional labor for job site clean-up du INSULATION IECC CODE CH	_	SAFETY PI	ROTOCOL A	ND SUPERVI	SOR		
4. Insulation - ISO board, 1 1/2"	59.15 SQ	175.02	501.62	2,170.80	13,024.85	(1,085.40)	11,939.45
Two layers to meet current codes. Pendi	ng review of roo	of core, this line ite	m may need to	be separated	as a code upgr	ade. NO	
ROOFING	_	-					
5. Rubber roofing - Perimeter adhered	31.05 SQ	274.26	335.83	1,770.32	10,621.92	(2,655.48)	7,966.44
system - 60 mil	HIS IS TOTAL	LY WRONG					
Including an additional 5% for waste.							
6. Rubber roofing - Perimeter adhered system - 60 mil	2.60 SQ	274.26	28.12	148.24	889.44	(222.36)	667.08
For covering of parapet wall in the cent	ter of the roof. It	-					
7. Membrane Roofing Installer - per hour	8.00 HR	• • • • •	0.00	97.18	583.10	(0.00)	583.10
Additional labor for installation of mem	brane over para	pet wall in the cent	ter of the roof.				
8. Roofing - General Laborer - per hour	8.00 HR	=	0.00	54.96	329.76	(0.00)	329.76
Additional labor for job site clean-up du	ring installation	1.					
9. Expansion joint - Roof - neoprene w/alum. cover, 2"-3"	65.00 LF	32.86	202.80	467.74	2,806.44	(1,002.30)	1,804.14
Expansion joint at transition from EPDN	A to adjacent M	od Bit roofing.					
Continuous tile cap over the parapet wa FLASHING	ılls is not presen	nt in satellite image	ry from before	e the loss.			
11. Flash parapet wall only - PVC/TPO	110.50 LF	10.76	46.54	247.10	1,482.62	(864.87)	617.75
Front and right side of roof.							
12. Aluminum termination bar / flashing for membrane roofs	45.50 LF	1.94	3.11	18.28	109.66	(39.16)	70.50
Back wall.			0.01	24.16	144.00	(E1 75)	02.17
13. Exhaust cap - through flat roof - PVC/TPO	1.00 EA	112.45	8.31	24.16	144.92	(51.75)	93.17
Totals: EPDM Roof			1,126.33	5,783.00	34,697.99	5,921.32	28,776.67



3102 West End Ave, #175 Nashville, TN 37203

No mod bit roof exists on these buildings

dd Bit Hov

Mod Bit Roof

975.59 Surface Area80.17 Total Perimeter Length

9.76 Number of Squares

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION	•						
14. Tear off modified bitumen roofing (no haul off)	9.76 SQ	33.10	0.00	64.62	387.68	(0.00)	387.68
15. Remove Insulation - ISO board, 1 1/2"	19.51 SQ	47.20	0.00	184.18	1,105.05	(0.00)	1,105.05
Assumption of roof insulation based on c	current codes. T	ear off quantity ma	y need to be a	djusted pendin	g roof core re	view.	
16. Remove Cap flashing	15.00 LF	0.54	0.00	1.62	9.72	(0.00)	9.72
Front of the building.							
17. Roofing - General Laborer - per hour	2.00 HR	34.35	0.00	13.74	82.44	(0.00)	82.44
Additional labor for job site clean-up du INSULATION	ring demolition						
18. Insulation - ISO board, 1 1/2"	19.51 SQ	175.02	165.46	716.02	4,296.12	(358.01)	3,938.11
Two layers to meet current codes. Pendin	ng review of roo	of core, this line ite	m may need to	be separated	as a code upgr	rade.	
19. Modified bitumen roof - hot mopped	10.24 SQ	315.89	133.24	673.58	4,041.53	(2,357.57)	1,683.96
Including an additional 5% for waste.							
20. Roofing - General Laborer - per hour	4.00 HR	34.35	0.00	27.48	164.88	(0.00)	164.88
Additional labor for job site clean-up du	ring installation	7.					
21. Expansion joint - Roof - neoprene w/alum. cover, 2"-3"	65.00 LF	32.86	202.80	467.74	2,806.44	(1,002.30)	1,804.14
Expansion joint at transition from Mod l	Bit to adjacent T	TPO membrane.					
FLASHING							
22. Material Only Modified bitumen roof self-adhering	- 1.00 SQ	174.77	17.04	38.36	230.17	(134.27)	95.90
Material for chimney flashing.						42.22	
23. Roofer - per hour	4.00 HR	66.64	0.00	53.32	319.88	(0.00)	319.88
Labor to flash chimneys.							
24. Cap flashing	15.00 LF	15.97	16.98	51.32	307.85	(109.94)	197.91
Front parapet wall.							
25. Flash parapet wall only - bitumen	15.00 LF	9.38	4.30	29.00	174.00	(101.50)	72.50
Front parapet wall.							
26. Aluminum termination bar / flashing for membrane roofs	15.00 LF	1.94	1.02	6.02	36.14	(12.91)	23.23
Back wall.					·		
Totals: Mod Bit Roof			540.84	2,327.00	13,961.90	4,076.50	9,885.40

Front Metal Roof



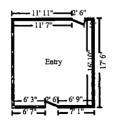
FRONT METAL CANOPY IS HEAVILY DAMAGED

3102 West End Ave, #175 Nashville, TN 37203

Totals: Front Metal Roof			0.00	0.00	0.00	0.00	0.00
Total: Main Roof			1,667.17	8,110.00	48,659.89	9,997.82	38,662.07
IS IS INCORRECT IDENTITY BRICK. THIS IS FRAUD Exter	ior				· · · · · · · · · · · · · · · · · · ·		
DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
MASONRY 27. Material Only Paver brick	100.00 SF	2.84	27.69	62.34	374.03	(194.81)	179.22
Material for parapet wall repairs. 28. Mason - Brick / Stone - per hour	32.00 HR	62.36	0.00	399.10	2,394.62	(0.00)	2,394.62
2 workers, 2 days, for repair to parapet DOORS & WINDOWS	wall.						
29. Storefront - aluminum anodized frame Single pane	e - 48.00 SF	23.40	75.91	239.82	1,438.93	(839.38)	599.5
SIDING 30. Siding Installer - per hour	4.00 HR	71.05	0.00	56.84	341.04	(0.00)	341.04
Labor for exterior window sill covering, 31. Material Only Wrap wood window	including mobil, 1.00 EA		4.49	10.10	60.61	(15.16)	45.4
trim with aluminum sheet*	IS IS A FRAUD 13-102, 102, 104	ULENT PRESEN	TATION OF	AN INSURA	NCE CLAIM	TCA	
32. Clean exterior masonry - acid wash Preparation of the face of the parapet w	182.00 SF vall for painting.	0.56	0.53	20.48	122.93	(0.00)	122.93
PAINTING 33. Paint brick	182.00 SF	0.80	5.32	30.18	181.10	(105.64)	75.4
34. Painter - per hour Additional labor for painting to account	16.00 HR t for parapet wal		0.00 ng from a boon	205.70 n lift.	1,234.18	(719.94)	514.2
	- F - F		113.94	1,024.56	6,147.44	1,874.93	4,272.5

Interior

(119 N Poplar - Attorney General Office)



Entry

657.44 SF Walls

918.36 SF Walls & Ceiling

28.99 SY Flooring

64.67 LF Ceil. Perimeter

260.92 SF Ceiling 260.92 SF Floor 64.67 LF Floor Perimeter

DRJOEANDERSON_0306

NO ENGINEERING PLANS ARE INCLUDED PER THE REPORT

6/21/2022

Page: 4

Height: 10' 2"



3102 West End Ave, #175 Nashville, TN 37203

THEY AGREE THE WATER PENETRATED THE BARRIER IN THIS INSTANCE, BUT NOT THE OTHERS. CHECK FRAUD

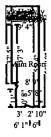
DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION							
35. Tear out wet drywall, cleanup, bag for disposal	64.00 SF	0.80	0.94	10.42	62.56	(0.00)	62.56
Ceiling.							
WALL & CEILING CLADDING						(F.00)	64.00
36. Mask per square foot for drywall work	260.92 SF	0,22	1.53	11.78	70.71	(5.89)	64.82
37. 5/8" drywall - hung, taped, ready for texture	64.00 SF	2.04	3.87	26.90	161.33	(13.45)	147.88
Ceiling.				0	070.55	(22.00)	250.75
38. Texture drywall - heavy hand texture	260.92 SF	0.86	3.56	45.60	273.55	(22.80)	250.75
39. Drywall Installer / Finisher - per hour	2.00 HR	76.16	0.00	30.46	182.78	(15.23)	167.55
Additional labor to feather new drywall t PAINTING	o existing.						
40. Floor protection - heavy paper and tape	260.92 SF	0.43	1.78	22.80	136.78	(79.79)	56.99
41. Mask the surface area per square foot - plastic and tape - 4 mil	400.00 SF	0.24	2.34	19.66	118.00	(68.84)	49.16
Cover contents during drywall and paint	work.						
42. Paint the walls - one coat	657.44 SF	0.63	8.33	84.50	507.02	(295.76)	211.26
MECHANICAL							4.7.70
43. Heat/AC register - Mechanically attached - Detach & reset	1.00 EA	12.92	0.00	2.58	15.50	(0.00)	15.50
ELECTRICAL						(0.00)	200.20
44. Fluorescent light fixture - 2' & 4' - Detach & reset	5.00 EA	64.70	0.00	64.70	388.20	(0.00)	388.20
CLEANING						(0.00)	164.00
45. Content Manipulation charge - per hour	4.00 HR		0.00	27.48	164.88	(0.00)	164.88
46. Clean and deodorize carpet - Light	260.92 SF	0.32	0.25	16.76	100.50	(0.00)	100.50
47. Final cleaning - construction - Commercial	260.92 SF	0.18	0.00	9.40	56.37	(0.00)	56.37
Totals: Entry			22.60	373.04	2,238.18	501.76	1,736.42
Total: 119 N Poplar - Attorney General	Office		22.60	373.04	2,238.18	501.76	1,736.42

121 N Poplar - Sweet Nana's

6/21/2022 Page: 5



3102 West End Ave, #175 Nashville, TN 37203



Main Room

Height: 10' 4"

1398.40 SF Walls2301.39 SF Walls & Ceiling100.33 SY Flooring144.67 LF Ceil. Perimeter

902.99 SF Ceiling 902.99 SF Floor 134.69 LF Floor Perimeter

Missing Wall - Goes to Floor Window Window - Goes to Floor Window Missing Wall - Goes to Floor 2' 8" X 6' 8"
2' 10" X 5' 1 9/16"
2' 3 11/16" X 6' 7 13/16"
2' 4" X 6' 8 1/8"
3' X 5' 2"
2' 8" X 6' 8"

Opens into SIDE_HALLWAY
Opens into Exterior
Opens into Exterior
Opens into Exterior
Opens into Exterior
Opens into BACK_HALLWAY

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION					<u></u>		
48. Tear out wet drywall, cleanup, bag for disposal	632.10 SF	0.80	9.24	102.98	617.90	(0.00)	617.90
Ceiling.							
49. Remove Glue down carpet	902.99 SF	0.57	0.00	102.94	617.64	(0.00)	617.64
50. Tear off painted acoustic ceiling (popcorn) texture	270.90 SF	0.83	0.00	44.98	269.83	(0.00)	269.83
WALL & CEILING CLADDING							
51. Mask per square foot for drywall work	902.99 SF	0.22	5.28	40.80	244.74	(20.40)	224.34
52. 5/8" drywall - hung, taped, ready for texture	632.10 SF	2.04	38.21	265.54	1,593.23	(132.77)	1,460.46
Ceiling. 53. Acoustic ceiling (popcorn) texture	902.99 SF	0.91	4.40	165.22	991.34	(82.61)	908.73
	2.00 HR		0.00	30.46	182.78	(15.23)	167.55
54. Drywall Installer / Finisher - per hour		70.10	, 0.00	30.40	102.70	(13.23)	107.55
Additional labor to feather new drywall to PAINTING	o existing.						
55. Floor protection - heavy paper and tape	902.99 SF	0.43	6.16	78.90	473.35	(276.11)	197.24
56. Mask the surface area per square foot - plastic and tape - 4 mil	400.00 SF	0.24	2.34	19.66	118.00	(68.84)	49.16
Cover contents during drywall and paint	work.						
57. Paint baseboard - one coat	134.69 LF	0.91	1.18	24.76	148.51	(86.63)	61.88
58. Paint the walls - one coat	1,398.40 SF	0.63	17.72	179.74	1,078.45	(629.09)	449.36
FLOORING							
59. Floor prep (scrape rubber back residue)	902.99 SF	0.42	0.00	75.86	455.12	(265.48)	189.64
60. Glue down carpet	997.42 SF	2.34	190.61	504.92	3,029.49	(1,767.20)	1,262.29
MECHANICAL							
61. Heat/AC register - Mechanically attached - Detach & reset	4.00 EA	12.92	0.00	10.34	62.02	(0.00)	62.02
ELECTRICAL							
62. Fluorescent light fixture - 2' & 4' - Detach & reset	24.00 EA	64.70	0.00	310.56	1,863.36	(0.00)	1,863.36
CLEANING DO NO	OT ACCEPT	THIS REBUT					

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3102 West End Ave, #175 Nashville, TN 37203

CONTINUED - Main Room

DESCRIPTION	QUANTITY UN	IT PRICE	TAX	O&P	RCV	DEPREC.	ACV
63. Content Manipulation charge - per hour	4.00 HR	34.35	0.00	27.48	164.88	(0.00)	164.88
64. Final cleaning - construction - Commercial	902.99 SF	0.18	0.00	32.50	195.04	(0.00)	195.04
Totals: Main Room			275.14	2,017.64	12,105.68	3,344.36	8,761.32

Side Hallway

280.67 SF Walls 323.98 SF Walls & Ceiling

4.81 SY Flooring

30.60 LF Ceil. Perimeter

Height: 10' 4"

43.32 SF Ceiling 43.32 SF Floor

25.27 LF Floor Perimeter

Missing Wall - Goes to Floor Missing Wall - Goes to Floor 2' 8" X 6' 8"

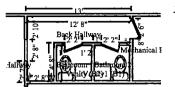
2' 8" X 6' 8"

Opens into MAIN_ROOM
Opens into BACK_HALLWAY

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION	· · · · · · · · · · · · · · · · · · ·						
65. Remove Glue down carpet	43.32 SF	0.57	0.00	4.94	29.63	(0.00)	29.63
PAINTING							
66. Floor protection - heavy paper and tape	43.32 SF	0.43	0.30	3.78	22.71	(13.25)	9.46
67. Paint baseboard - one coat	25.27 LF	0.91	0.22	4.64	27.86	(16.25)	11.61
FLOORING							
68. Floor prep (scrape rubber back residue)	43.32 SF	0.42	0.00	3.64	21.83	(12.73)	9.10
69. Glue down carpet	95.17 SF	2.34	18.19	48.18	289.07	(168.62)	120.45
CLEANING							
70. Final cleaning - construction -	43.32 SF	0.18	0.00	1.56	9.36	(0.00)	9.36
Commercial							
Totals: Side Hallway			18.71	66.74	400.46	210.85	189.61



3102 West End Ave, #175 Nashville, TN 37203



Back Hallway

Height: 8'

293.19 SF Walls349.63 SF Walls & Ceiling6.27 SY Flooring41.09 LF Ceil. Perimeter

56.44 SF Ceiling56.44 SF Floor35.76 LF Floor Perimeter

Missing Wall - Goes to Floor Missing Wall - Goes to Floor 2' 8" X 6' 8" 2' 8" X 6' 8" Opens into SIDE_HALLWAY
Opens into MAIN_ROOM

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION						-	
71. Tear out wet drywall, cleanup, bag for disposal	92.50 SF	0.80	1.35	15.08	90.43	(0.00)	90.43
Part of the ceiling and walls.							
72. Tear off painted acoustic ceiling (popcorn) texture	22.57 SF	0.83	0.00	3.74	22.47	(0.00)	22.47
73. Remove Light fixture	1.00 EA	7.59	0.00	1.52	9.11	(0.00)	9.11
74. Remove Glue down carpet	56.44 SF	0.57	0.00	6.44	38.61	(0.00)	38.61
WALL & CEILING CLADDING							
75. Mask per square foot for drywall work	56.44 SF	0.22	0.33	2.54	15.29	(1.27)	14.02
76. 5/8" drywall - hung, taped, ready for texture	33.86 SF	2.04	2.05	14.24	85.36	(7.12)	78.24
Ceiling.							
77. 1/2" drywall - hung, taped, floated, ready for paint	58.64 SF	2.23	3.43	26.84	161.04	(13.42)	147.62
Walls.						(# # #)	# C 00
78. Acoustic ceiling (popcorn) texture	56.44 SF	0.91	0.27	10.34	61.97	(5.17)	56.80
79. Drywall Installer / Finisher - per hour	2.00 HR	76.16	0.00	30.46	182.78	(15.23)	167.55
Additional labor to feather new drywall t PAINTING	o existing.						
80. Floor protection - heavy paper and tape	56.44 SF	0.43	0.39	4.94	29.60	(17.26)	12.34
81. Paint baseboard - one coat	35.76 LF	0.91	0.31	6.56	39.41	(23.00)	16.41
82. Seal/prime then paint part of the walls twice (3 coats)	58.64 SF	1.24	1.60	14.86	89.17	(52.02)	37.15
Section of replacement drywall.							
83. Paint part of the walls - one coat	234.55 SF	0.63	2.97	30.16	180.90	(105.52)	75.38
FLOORING							
84. Floor prep (scrape rubber back residue)	56.44 SF	0.42	0.00	4.74	28.44	(16.59)	11.85
85. Glue down carpet	113.00 SF	2.34	21.59	57.20	343.21	(200.20)	143.01
ELECTRICAL							
86. Fluorescent light fixture - 2' & 4' - Detach & reset	1.00 EA	64.70	0.00	12.94	77.64	(0.00)	77.64
87. Light fixture	1.00 EA	64.66	3.22	13.58	81.46	(47.51)	33.95
CLEANING							
88. Final cleaning - construction - Commercial	56.44 SF	0.18	0.00	2.04	12.20	(0.00)	12.20

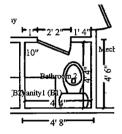
PENNIES ON THE DOLLAR AND INCORRECT SCOPE



3102 West End Ave, #175 Nashville, TN 37203

CONTINUED - Back Hallway

DESCRIPTION	QUANTITY UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
Totals: Back Hallway		37.51	258.22	1,549.09	504.31	1,044.78



Bathroom 2

126.36 SF Walls 145.06 SF Walls & Ceiling 1.63 SY Flooring

17.30 LF Ceil. Perimeter

Height: 8'

18.70 SF Ceiling 14.70 SF Floor

13.30 LF Floor Perimeter

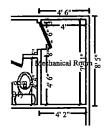
DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION	-	-					
89. Tear out wet drywall, cleanup, bag for disposal	14.96 SF	0.80	0.22	2.44	14.63	(0.00)	14.63
Ceiling.							
90. Tear off painted acoustic ceiling (popcorn) texture	3.74 SF	0.83	0.00	0.62	3.72	(0.00)	3.72
WALL & CEILING CLADDING							
91. Mask per square foot for drywall work	14.70 SF	0.22	0.09	0.66	3.98	(0.33)	3.65
92. 5/8" drywall - hung, taped, ready for texture	18.70 SF	2.04	1.13	7.86	47.14	(3.93)	43.21
Ceiling.							
93. Acoustic ceiling (popcorn) texture	18.70 SF	0.91	0.09	3.42	20.53	(1.71)	18.82
WALLPAPER							
94. Prep wall for wallpaper	63.18 SF	0.61	0.00	7.70	46.24	(0.00)	46.24
95. Wallpaper - Standard grade	63.18 SF	2.06	4.50	26.94	161.59	(94.26)	67.33
96. Wallpaper Hanger - per hour	2.00 HR	66.84	0.00	26.74	160.42	(0.00)	160.42
Additional labor for mobilization and tra	ivel.						
97. Bathroom mirror - Detach & reset	1.00 SF	7.99	0.00	1.60	9.59	(0.00)	9.59
MECHANICAL							
98. Bathroom ventilation fan - Detach & reset	1.00 EA	69.21	0.00	13.84	83.05	(0.00)	83.05
99. Heat/AC register - Mechanically attached - Detach & reset	1.00 EA	12.92	0.00	2.58	15.50	(0.00)	15.50
ELECTRICAL							
100. Light fixture - Detach & reset	1.00 EA	44.56	0.00	8.92	53.48	(0.00)	53.48
CLEANING							
101. Final cleaning - construction - Commercial	2.00 SF	0.18	0.00	0.08	0.44	(0.00)	0.44



3102 West End Ave, #175 Nashville, TN 37203

CONTINUED - Bathroom 2

DESCRIPTION	QUANTITY UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
Totals: Bathroom 2		6.03	103.40	620.31	100.23	520.08



Mechanical Room

191.25 SF Walls 223.21 SF Walls & Ceiling 3.55 SY Flooring

23.91 LF Ceil. Perimeter

Height: 8'

31.96 SF Ceiling 31.96 SF Floor

23.91 LF Floor Perimeter

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION			-				
102. Tear out wet drywall, cleanup, bag for disposal	31.96 SF	0.80	0.47	5.22	31.26	(0.00)	31.26
Ceiling.							
103. Remove Glue down carpet	31.96 SF	0.57	0.00	3.64	21.86	(0.00)	21.86
WALL & CEILING CLADDING							
104. Mask per square foot for drywall work	31.96 SF	0.22	0.19	1.44	8.66	(0.72)	7.94
105. 5/8" drywall - hung, taped, ready for texture	31.96 SF	2.04	1.93	13.42	80.55	(6.71)	73.84
Ceiling.							
106. Acoustic ceiling (popcorn) texture	31.96 SF	0.91	0.16	5.86	35.10	(2.93)	32.17
FLOORING							
107. Floor prep (scrape rubber back residue)	31.96 SF	0.42	0.00	2.68	16.10	(9.39)	6.71
108. Glue down carpet	81.83 SF	2.34	15.64	41.42	248.54	(144.99)	103.55
PAINTING							
109. Floor protection - heavy paper and tape	31.96 SF	0.43	0.22	2.78	16.74	(9.77)	6.97
110. Paint baseboard - one coat	23.91 LF	0.91	0.21	4.40	26.37	(15.38)	10.99
111. Paint the walls - one coat	191.25 SF	0.63	2.42	24.58	147.49	(86.03)	61.46
MECHANICAL							
112. HVAC Technician - per hour	2.00 HR	86.39	0.00	34.56	207.34	(0.00)	207.34
Labor to detach and reset furnace vent.							
PLUMBING							
113. Plumber - per hour	1.00 HR	91.90	0.00	18.38	110.28	(0.00)	110.28
Labor to detach and reset water heater v	ent pipe.						
CI E ANIAIC	1 1						

CLEANING

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3102 West End Ave, #175 Nashville, TN 37203

CONTINUED - Mechanical Room

DESCRIPTION	QUANTITY UN	IT PRICE	TAX	O&P	RCV	DEPREC.	ACV
114. Content Manipulation charge - per hour	1.50 HR	34.35	0.00	10.30	61.83	(0.00)	61.83
115. Final cleaning - construction - Commercial	31.96 SF	0.18	0.00	1.16	6.91	(0.00)	6.91
Totals: Mechanical Room			21.24	169.84	1,019.03	275.92	743.11
Total: 121 N Poplar - Sweet Nana's			358.63	2,615.84	15,694.57	4,435.67	11,258.90

123 N Poplar - Dresden Insurance Agency

t room 2 n 2 9" 7' 8'
2 9" 7'8"
Lobby
14' 2" d
516111
1'4" 1'2" 7'4" 7'4"

Lobby

1413.67 SF Walls 2514.31 SF Walls & Ceiling 122.29 SY Flooring

150.00 LF Ceil. Perimeter

1100.64 SF Ceiling 1100.64 SF Floor

140.15 LF Floor Perimeter

Height: 10' 2"

 Window
 5' X 4'

 Door
 6' X 6' 8"

 Window
 5' X 3' 11 11/16"

 Missing Wall
 3' 10 3/16" X 10' 2"

Opens into Exterior
Opens into Exterior
Opens into KITCHEN_HALL

Opens into Exterior

QUANTITY UNIT PRICE DEPREC. ACV TAX O&P **RCV** DESCRIPTION DEMOLITION 0.94 10.42 62.56 (0.00)62.56 64.00 SF 0.80 116. Tear out wet drywall, cleanup, bag for disposal 32sf ceiling, 32sf wall. 1,064.37 0.83 0.00 177.40 1,064.37 (0.00)117. Tear off painted acoustic ceiling 1,068.64 SF (popcorn) texture WALL & CEILING CLADDING (24.85)273.43 49.70 298.28 0.22 6.44 118. Mask per square foot for drywall 1,100.64 SF work 80.65 (6.72)73.93 1.93 13.44 2.04 119. 5/8" drywall - hung, taped, ready for 32.00 SF texture Ceiling. 80.56 1.87 14.66 87.89 (7.33)120. 1/2" drywall - hung, taped, floated, 32.00 SF 2.23 ready for paint Walls. (100.70)1,107.65 201.40 1,208.35 0.91 5.37 1,100.64 SF 121. Acoustic ceiling (popcorn) texture 182.78 (15.23)167.55 0.00 30.46 2.00 HR 76.16 122. Drywall Installer / Finisher - per hour 6/21/2022 Page: 11 DRJOEANDERSON_0306

THEY CANNOT SAY THE BOTTOM IS DAMAGED AND IGNORE THE TOP



3102 West End Ave, #175 Nashville, TN 37203

CONTINUED (Lobby)

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
Additional labor to feather new drywall to PAINTING	o existing.						
123. Floor protection - heavy paper and tape	1,100.64 SF	0.43	7.51	96.16	576.95	(336.56)	240.39
124. Mask the surface area per square foot plastic and tape - 4 mil	- 400.00 SF	0.24	2.34	19.66	118.00	(68.84)	49.16
Cover contents during drywall and paint	work.						
125. Seal/prime then paint the surface area twice (3 coats)	35.20 SF	1.24	0.96	8.94	53.55	(31.23)	22.32
Section of replacement drywall.							
126. Paint part of the walls - one coat	1,378.47 SF	0.63	17.47	177.18	1,063.09	(620.14)	442.95
ELECTRICAL							
127. Fluorescent light fixture - 2' & 4' - Detach & reset	26.00 EA	64.70	0.00	336.44	2,018.64	(0.00)	2,018.64
CLEANING							
128. Content Manipulation charge - per hour	4.00 HR	34.35	0.00	27.48	164.88	(0.00)	164.88
129. Clean and deodorize carpet - Light	1,100.64 SF	0.32	1.07	70.66	423.93	(0.00)	423.93
130. Final cleaning - construction - Commercial	1,100.64 SF	0.18	0.00	39.62	237.74	(0.00)	237.74
Totals: Lobby			45.90	1,273.62	7,641.66	1,211.60	6,430.06

111	3' 10"	
۱۱ <u>۱</u>	' <u>-</u>	
m 2	Kitchen Hallway	
	3,	
- 11		
الل		

(Kitchen Hallway)

67.10 SF Walls

80.58 SF Walls & Ceiling

1.50 SY Flooring

11.52 LF Ceil. Perimeter

Height: 8' 2"

13.48 SF Ceiling 13.48 SF Floor

7.67 LF Floor Perimeter

Missing Wall	3' 10 3/16" X 8' 2"	Opens into LOBBY
Missing Wall - Goes to Floor	3' 10 3/16" X 7'	Opens into KITCHEN

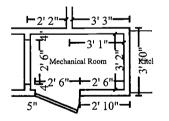
DESCRIPTION	QUANTITY U	NIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION	-						
131. Tear out wet drywall, cleanup, bag for disposal	29.48 SF	0.80	0.43	4.80	28.81	(0.00)	28.81
Ceiling and upper section of wall. WALL & CEILING CLADDING							
132. Mask per square foot for drywall	13.48 SF	0.22	0.08	0.62	3.67	(0.31)	3.36
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3102 West End Ave, #175 Nashville, TN 37203

CONTINUED - Kitchen Hallway

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
133. 5/8" drywall - hung, taped, ready for texture	13.48 SF	2.04	0.82	5.66	33.98	(2.83)	31.15
Ceiling.							
134. 1/2" drywall - hung, taped, floated, ready for paint	16.00 SF	2.23	0.94	7.32	43.94	(3.66)	40.28
Walls.							
135. Acoustic ceiling (popcorn) texture	13.48 SF	0.91	0.07	2.48	14.82	(1.24)	13.58
136. Drywall Installer / Finisher - per hour	2.00 HR	76.16	0.00	30.46	182.78	(15.23)	167.55
Additional labor to feather new drywall t	to existing.						
137. Floor protection - heavy paper and tape	13.48 SF	0.43	0.09	1.18	7.07	(4.12)	2.95
138. Seal/prime then paint the surface area twice (3 coats)	17.60 SF	1.24	0.48	4.46	26.76	(15.61)	11.15
Section of replacement drywall.							
139. Paint part of the walls - one coat CLEANING	49.50 SF	0.63	0.63	6.36	38.18	(22.27)	15.91
140. Clean and deodorize carpet - Light	13.48 SF	0.32	0.01	0.86	5.18	(0.00)	5.18
141. Final cleaning - construction - Commercial	13.48 SF	0.18	0.00	0.48	2.91	(0.00)	2.91
Totals: Kitchen Hallway			3.55	64.68	388.10	65.27	322.83



Mechanical Room

154.47 SF Walls

171.10 SF Walls & Ceiling

1.85 SY Flooring

16.83 LF Ceil. Perimeter

Height: 10' 2"

16.63 SF Ceiling

16.63 SF Floor

14.33 LF Floor Perimeter

Missing Wall - Goes to Floor

2' 6" X 6' 8"

Opens into CLOSET2

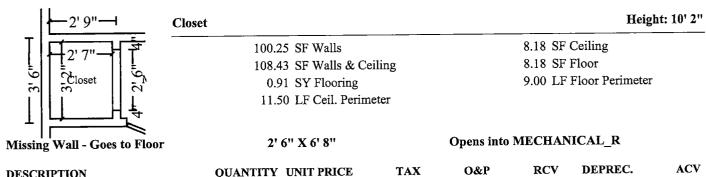
DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION							
142. Tear out wet drywall, cleanup, bag for	16.63 SF	0.80	0.24	2.70	16.24	(0.00)	16.24
disposal							
Ceiling.							
143. Tear out wet drywall, no bagging, per	3.00 LF	2.38	0.00	1.42	8.56	(0.00)	8.56
LF - up to 2' tall							
144. Tear out baseboard and bag for	3.00 LF	1.01	0.05	0.62	3.70	(0.00)	3.70
disposal							
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3102 West End Ave, #175 Nashville, TN 37203

CONTINUED - Mechanical Room

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
WALL & CEILING CLADDING							
145. Mask per square foot for drywall	16.63 SF	0.22	0.10	0.76	4.52	(0.38)	4.14
work						(2.40)	20.42
146. 5/8" drywall - hung, taped, ready for texture	16.63 SF	2.04	1.01	6.98	41.92	(3.49)	38.43
Ceiling.							
147. Acoustic ceiling (popcorn) texture	16.63 SF	0.91	0.08	3.04	18.25	(1.52)	16.73
148. 1/2" - drywall per LF - up to 2' tall	3.00 LF	8.77	0.39	5.34	32.04	(2.67)	29.37
149. Drywall Installer / Finisher - per hour	0.50 HR	76.16	0.00	7.62	45.70	(3.81)	41.89
Labor to feather new drywall to existing.							
FINISH CARPENTRY	3.00 LF	4.01	0.68	2.54	15.25	(1.27)	13.98
150. Baseboard - 5 1/4"	3.00 LF	4.01	0.08	2.54	13.23	(1.27)	15.50
PAINTING 151. Floor protection - heavy paper and tape	16.63 SF	0.43	0.11	1.46	8.72	(5.09)	3.63
152. Seal & paint baseboard - two coats	3.00 LF	1.42	0.04	0.86	5.16	(3.01)	2.15
153. Seal/prime then paint the surface area twice (3 coats)	9.00 SF	1.24	0.25	2.30	13.71	(7.98)	5.73
Section of new drywall.							
154. Paint part of the walls - one coat	145.47 SF	0.63	1.84	18.70	112.19	(65.45)	46.74
MECHANICAL							
155. Air handler - with heat element - Detach & reset	1.00 EA	739.17	0.00	147.84	887.01	(0.00)	887.01
CLEANING							
156. Clean and deodorize carpet - heavy staining	16.63 SF	0.60	0.10	2.02	12.10	(0.00)	12.10
157. Final cleaning - construction - Commercial	16.63 SF	0.18	0.00	0.60	3.59	(0.00)	3.59
Totals: Mechanical Room		-	4.89	204.80	1,228.66	94.67	1,133.99



DESCRIPTION QUANTITY UNIT PRICE TAX O&P RCV DEPREC. ACV
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3102 West End Ave, #175 Nashville, TN 37203

CONTINUED - Closet

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION		-					
158. Tear out wet drywall, cleanup, bag for disposal	108.43 SF	0.80	1.59	17.66	105.99	(0.00)	105.99
Ceiling and walls.							
159. Tear out baseboard and bag for disposal	9.00 LF	1.01	0.15	1.86	11.10	(0.00)	11.10
WALL & CEILING CLADDING							
160. Mask per square foot for drywall work	8.18 SF	0,22	0.05	0.38	2.23	(0.19)	2.04
161. 5/8" drywall - hung, taped, ready for texture	8.18 SF	2.04	0.49	3.44	20.62	(1.72)	18.90
Ceiling.							
162. Acoustic ceiling (popcorn) texture	8.18 SF	0.91	0.04	1.48	8.96	(0.74)	8.22
163. 1/2" drywall - hung, taped, floated, ready for paint	100.25 SF	2.23	5.86	45.90	275.32	(22.95)	252.37
Walls.							
FINISH CARPENTRY							
164. Shelving - wire (vinyl coated) - Detach & reset	12.00 LF	7.39	0.00	17.74	106.42	(0.00)	106.42
165. Baseboard - 5 1/4"	9.00 LF	4.01	2.03	7.62	45.74	(3.81)	41.93
PAINTING							
166. Floor protection - heavy paper and tape	8.18 SF	0.43	0.06	0.72	4.30	(2.50)	1.80
167. Seal & paint baseboard - two coats	9.00 LF	1.42	0.11	2.58	15.47	(9.03)	6.44
168. Seal/prime then paint the walls twice (3 coats)	100.25 SF	1.24	2.74	25.40	152.45	(88.94)	63.51
ELECTRICAL							
169. Light fixture - Detach & reset	1.00 EA	44.56	0.00	8.92	53.48	(0.00)	53.48
CLEANING							
170. Clean and deodorize carpet - heavy staining	8.18 SF	0.60	0.05	1.00	5.96	(0.00)	5.96
171. Content Manipulation charge - per hour	1.00 HR	34.35	0.00	6.88	41.23	(0.00)	41.23
172. Final cleaning - construction - Commercial	8.18 SF	0.18	0.00	0.30	1.77	(0.00)	1.77
Totals: Closet	7:		13.17	141.88	851.04	129.88	721.16

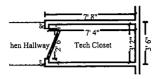
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3102 West End Ave, #175 Nashville, TN 37203

Tech Closet

Height: 10' 2"



213.13 SF Walls 236.30 SF Walls & Ceiling 2.57 SY Flooring 20.96 LF Ceil. Perimeter 23.17 SF Ceiling23.17 SF Floor20.96 LF Floor Perimeter

DESCRIPTION	QUANTITY	UNIT PRICE	TAX	O&P	RCV	DEPREC.	ACV
DEMOLITION							
173. Tear out wet drywall, cleanup, bag for disposal	9.27 SF	0.80	0.14	1.50	9.06	(0.00)	9.06
Ceiling.							
174. Tear off painted acoustic ceiling (popcorn) texture	13.90 SF	0.83	0.00	2.30	13.84	(0.00)	13.84
WALL & CEILING CLADDING							
175. Mask per square foot for drywall work	236.30 SF	0.22	1.38	10.68	64.05	(5.34)	58.71
Floor and low voltage equipment.							
176. 5/8" drywall - hung, taped, ready for texture	9.27 SF	2.04	0.56	3.90	23.37	(1.95)	21.42
Ceiling.							
177. Drywall Installer / Finisher - per hour	0.50 HR	76.16	0.00	7.62	45.70	(3.81)	41.89
Additional labor to feather new drywall t	to existing.						
178. Acoustic ceiling (popcorn) texture	23.17 SF	0.91	0.11	4.24	25.43	(2.12)	23.31
ELECTRICAL							
179. Fluorescent light fixture - 2' & 4' - Detach & reset	1.00 EA	64.70	0.00	12.94	77.64	(0.00)	77.64
CLEANING							
180. Clean and deodorize carpet - Light	23.17 SF	0.32	0.02	1.48	8.91	(0.00)	8.91
181. Final cleaning - construction - Commercial	23.17 SF	0.18	0.00	0.84	5.01	(0.00)	5.01
Totals: Tech Closet			2.21	45.50	273.01	13.22	259.79

Total: (123 N Poplar - Dresden Insurance Agency)	69.72	1,730.48	10,382.47	1,514.64	8,867.83
Total: Interior	450.95	4,719.36	28,315.22	6,452.07	21,863.15

General Conditions

DESCRIPTION	QUANTITY UN	IT PRICE	TAX	O&P	RCV	DEPREC.	ACV
SUPERVISION) (182. Commercial Supervision / Project) Management - per hour	(20.00 HR)	(63.76)	0.00	(255.04)	(1,530.24)	(0.00)	(1,530.24)

1hr/day, for 4 weeks.

DEBRIS REMOVAL

DRJOEANDERSON_0306

6/21/2022

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3102 West End Ave, #175 Nashville, TN 37203

THERE IS NO SAFETY OR)
(SUPERVISION)

CONTINUED - General Conditions

DESCRIPTION	QUANTITY UN	IT PRICE	TAX	O&P	RCV	DEPREC.	ACV
183. Dumpster load - Approx. 30 yards, 5-7 tons of debris	2.00 EA	557.69	0.00	223.08	1,338.46	(0.00)	1,338.46
TEMPORARY SERVICES							
184. Temporary toilet (per month)	1.00 MO	115.00	0.00	23.00	138.00	(0.00)	138.00
185. Job-site cargo/storage container - 20' long - per month	1.00 MO	87.83	0.00	17.56	105.39	(0.00)	105.39
186. Job-site cargo container - pick up/del. (each way) 16'-40'	2.00 EA	99.40	0.00	39.76	238.56	(0.00)	238.56
TOOLS / EQUIPMENT RENTA	L						
187. Boom lift - 30'-45' reach (per week)	- 2.00 WK	972.00	0.00	388.80	2,332.80	(0.00)	2,332.80
2 week rental to facilitate roofing and fro	ont parapet wall rep	airs.					
188. Equipment Operator - per hour	80.00 HR	51.41	0.00	822.56	4,935.36	(0.00)	4,935.36
PERMITS / FEES							
189. Permits & Fees*	1.00 EA					AS	INCURRED
Permit fees, if applicable, paid as incurr	ed.						
Totals: General Conditions			0.00	1,769.80	10,618.81	0.00	10,618.81
Line Item Totals: DRJOEANDERSON	_0306		2,232.06	15,623.72	93,741.36	18,324.82	75,416.54
Grand Total Areas:							
5,737.75 SF Walls	2,702.41	SF Ceiling		8,440	0.16 SF Wa	lls and Ceiling	
2,694.41 SF Floor	299.38	SY Floorin	ıg	590	0.06 LF Flo	or Perimeter	
0.00 SF Long Wall	0.00	SF Short V	Vall	64	1.25 LF Cei	 Perimeter 	

5,737.75	SF Walls	2,702.41	SF Ceiling	8,440.16	SF walls and Ceiling
2,694.41		299.38	SY Flooring	590.06	LF Floor Perimeter
' -	SF Long Wall	0.00	SF Short Wall	641.25	LF Ceil. Perimeter
2,694.41	Floor Area	2,878.60	Total Area	5,737.75	Interior Wall Area
•	Exterior Wall Area	420.83	Exterior Perimeter of Walls		
4.620.83	Surface Area	46.21	Number of Squares	415.62	Total Perimeter Length
	Total Ridge Length	0.00	Total Hip Length		

6/21/2022 Page: 17



William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

Insured:

Dr. Joe & Gwin Anderson

Property:

125 N Poplar Street

Dresden, TN 38225

Claim Number:

Policy Number:

Type of Loss:

Date of Loss:

Date Received:

Date Inspected:

Date Entered: 3/16/2022 7:37 PM

Price List:

TNJA8X_MAR22

Restoration/Service/Remodel

Estimate: DRANDERSON

This damage assessment utilizes and abides to the following documentation:

- Manufacturer Installation Instructions
- Local Building and Zoning Code
- International Building Code (IBC)
- International Residential Code (IRC)
- International Energy Conservation Code (IECC)

Labor rates have been corrected to reflect their proper trade, where applicable.

Additional documentation will be provided upon request. This assessment only represents known damages at this time and can be amended.

Respectfully,

William Griffin, Public Insurance Adjuster



128 Poplar Street, Gadsden, TN 38337

DRANDERSON

Main Roof

DESCRIPTION —	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Begin TPO Roof Repairs						-	
Tear Off							
Remove Cap flashing - steel	249.97 LF		0.81	0.00	0.00	40.50	242.98
2. Remove Drip edge - PVC/TPO clad metal with cleat	249.97 LF		0.76	0.00	0.00	38.00	227.98
3. Remove Exhaust cap - through flat roof	1.00 EA		12.26	0.00	0.00	2.46	14.72
4. Remove Special Doors - Roof Hatch	1.00 EA		34.80	0.00	0.00	6.96	41.76
5. Remove Rubber roofing - Fully adhered system - 60 mil	28.66 SQ		102.36	0.00	0.00	586.72	3,520.36
6. Remove Insulation - ISO board, 1 1/2"	28.66 SQ		70.57	0.00	0.00	404.50	2,427.04
7. Remove Insulation - ISO board, 1 1/2"	28.66 SQ		70.57	0.00	0.00	404.50	2,427.04
8. Remove Recovery Board	28.66 SQ		56.63	0.00	0.00	324.60	1,947.62
9. Remove Rubber roofing - Fully adhered system - 60 mil	28.66 SQ		94.15	0.00	0.00	539.66	3,238.00
10. Remove Membrane roofing - cant strips - wood	314.26 LF		0.94	0.00	0.00	59.08	354.48
11. R&R Sheathing - spaced 1" x 8"	2,866.00 SF		0.84	4.21	796.39	3,053.94	18,323.63
Dry In							
12. Membrane roofing - cant strips - wood	314.26 LF		0.00	2.88	21.14	185.24	1,111.45
Insulation							
13. Install Special Doors - Roof Hatch	1.00 EA		0.00	299.05	0.00	59.82	358.87
14. Glass mat gypsum - 1/2" - primed	28.66 SQ		0.00	167.75	205.13	1,002.56	6,015.41
15. Insulation - ISO board, 1 1/2"	28.66 SQ		0.00	176.59	243.05	1,060.84	6,364.96
16. Insulation - ISO board, 1 1/2"	28.66 SQ		0.00	176.59	243.05	1,060.84	6,364.96
Flashing							
17. Nailer board for Cap Flashing	314.26 LF		0.00	2.41	25.43	156.56	939.36
18. Aluminum termination bar / flashing for membrane roofs	314.26 LF		0.00	2.17	20.22	140.42	842.58
19. TPO installed under the cap flashing for added moisture protection	314.26 LF		0.00	-51.49	3,926.87	-2,450.88	-14,705.26
20. Cleat for cap flashing	314.26 LF		0.00	3.85	88.86	259.76	1,558.52
Material Staging							
21. Roof loading	31.53 SQ		0.00	40.00	0.00	252.24	1,513.44

Loading of materials and stacking for a roof laborer. If someone is working on the roof then we have to cover them with roofing workman compensation and liability insurance.



128 Poplar Street, Gadsden, TN 38337

CONTINUED - Main Roof

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL		
Installation			·						
22. Flash parapet wall only - PVC/TPO	249.97 LF		0.00	10.11	100.17	525.48	3,152.85		
The height of the parapet wall is four for enough left to terminate on the opposite		additional four	teen inches is r	equired to go ov	er to cap of the	parapet wall an	d have		
23. Single ply membrane - Fully adhered system - 60 mil	31.53 SQ		0.00	359.37	520.61	2,370.30	14,221.85		
24. TPO Inside Corners	2.00 EA		0.00	68.00	0.00	27.20	163.20		
TPO inside corners are not included in the	TPO inside corners are not included in the pricing database for the TPO field area.								
25. TPO Outside Corners	2.00 EA		0.00	68.00	0.00	27.20	163.20		
TPO outside corners are not included in	the pricing database	e for the TPO f	ield area.						
26. Final cleaning - construction - Commercial	2,866.00 SF		0.00	0.31	0.00	177.70	1,066.16		
Begin Modified Bitumen Roof Repa	irs								
Tear Off									
27. Remove Modified bitumen roof	8.76 SQ		61.43	0.00	0.00	107.62	645.75		
28. Remove Insulation - ISO board, 1 1/2"	8.76 SQ		70.57	0.00	0.00	123.64	741.83		
29. Remove Insulation - ISO board, 1 1/2"	8.76 SQ		70.57	0.00	0.00	123.64	741.83		
30. Remove Bitumen roof - Add. glass felt layer - cold adhesive appl.	8.76 SQ		8.85	0.00	0.00	15.50	93.03		
31. R&R Sheathing - spaced 1" x 8"	876.00 SF		0.84	4.21	243.42	933.44	5,600.66		
Material Staging									
32. Roof loading	31.53 SQ		0.00	40.00	0.00	252.24	1,513.44		
Loading of materials and stacking for a compensation and liability insurance.	roof laborer. If som	eone is workin	ng on the roof th	hen we have to c	over them with i	roofing work <mark>m</mark> a	n		
Insulation									
33. Bitumen roof - Add. glass felt layer - cold adhesive appl.	37.42 SQ		0.00	74.84	78.55	575.82	3,454.88		
34. Insulation - ISO board, 1 1/2"	8.76 SQ		0.00	175.04	74.29	321.54	1,929.18		
Weakley County Tennessee has an R va This requires 2 layers of 1.75" polyiso b									
35. Insulation - ISO board, 1 1/2"	8.76 SQ		0.00	175.04	74.29	321.54	1,929.18		
Weakley County Tennessee has an R va This requires 2 layers of 1.75" polyiso b									
Installation									
36. Prepare deck sheathing for peel and stick	876.00 SF		0.00	0.15	0.85	26.46	158.71		

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Main Roof

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
37. Modified bitumen roof - self-adhering	8.76 SQ		0.00	320.23	149.27	590.90	3,545.38
38. Final cleaning - construction - Commercial	876.00 SF		0.00	0.31	0.00	54.32	325.88
Totals: Main Roof					6.811.59	13.762.86	82,576.91

Metal Roof

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Begin Metal Roof Repairs							
Tear Off							
39. Remove Gable trim for metal roofing - 29 gauge	16.00 LF		1.23	0.00	0.00	3.94	23.62
40. Remove Eave trim for metal roofing - 29 gauge	41.00 LF		1.23	0.00	0.00	10.08	60.51
41. Remove Endwall flashing for metal roofing - 29 gauge	41.00 LF		1.40	0.00	0.00	11.48	68.88
42. Remove Metal roofing	333.40 SF		0.75	0.00	0.00	50.02	300.07
43. Remove Drip edge/gutter apron	57.00 LF		0.49	0.00	0.00	5.58	33.51
Dry In Process							
44. Drip edge/gutter apron	57.00 LF		0.00	2.07	6.72	24.94	149.65
Metal Roof Installation							
45. Metal roofing	333.40 SF		0.00	4.59	74.44	320.94	1,925.69
46. Endwall flashing for metal roofing - 29 gauge	41.00 LF		0.00	4.53	9.95	39.14	234.82
47. Gable trim for metal roofing - 29 gauge	16.00 LF		0.00	3.94	3.29	13.26	79.59
48. Eave trim for metal roofing - 29 gauge	41.00 LF		0.00	3.12	5.16	26.62	159.70
49. Final cleaning - construction - Commercial	333.40 SF		0.00	0.34	0.00	22.68	136.04
Totals: Metal Roof					99.56	528.68	3,172.08

Gutters

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
50. R&R Gutter / downspout - aluminum - 6"	118.00 LF		0.80	10.65	85.94	287.40	1,724.44



128 Poplar Street, Gadsden, TN 38337

CONTINUED - Gutters

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Totals: Gutters	-				85.94	287.40	1,724.44

Exterior Brick

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Begin Brick Repairs	<u> </u>						
Removal			•				
51. Scaffold - per section (per month)	110.00 MO		0.00	111.31	0.00	2,448.82	14,692.92
Scaffolding comes in 5x5 sections. This	scaffolding would p	provide covera	ge for three sid	es, up to 25 feet h	igh for one mo	nth.	
52. Scaffolding Setup & Take down - per hour	55.00 HR		0.00	35.23	0.00	387.54	2,325.19
Calculated at one half hour per section of	of scaffolding.						
53. Remove Brick veneer - Premium grade	3,270.00 SF		2.12	0.00	0.00	1,386.48	8,318.88
54. Remove House wrap (air/moisture barrier)	3,270.00 SF		0.05	0.00	0.00	32.70	196.20
55. Remove Window sill - hardwood	24.00 LF		0.64	0.00	0.00	3.08	18.44
56. Remove Precast sill	24.00 LF		5.80	0.00	0.00	27.84	167.04
Installation							
57. House wrap (air/moisture barrier)	3,270.00 SF		0.00	0.31	54.20	213.58	1,281.48
58. Mason - Brick / Stone - per hour	40.00 HR		0.00	63.71	0.00	509.68	3,058.08
Labor cost to load brick on to scaffoldin	g.						
59. Brick veneer - Premium grade	3,270.00 SF		0.00	18.67	2,754.65	12,761.12	76,566.67
60. Window sill - hardwood	24.00 LF		0.00	4.36	6.18	22.16	132.98
61. Flashing - Sill pan flashing - plastic - up to 4.5' sill	24.00 EA		0.00	51.85	80.85	265.06	1,590.31
62. Precast sill	24.00 LF		0.00	27.82	37.98	141.14	846.80
63. Brick - Add for rowlock course	172.00 LF		0.00	3.28	0.00	112.84	677.00
64. Brick - Add for herringbone pattern	43.00 SF		0.00	2.09	0.63	18.10	108.60
65. Paint brick	3,270.00 SF		0.00	0.82	95.65	555.42	3,332.47
66. Final cleaning - construction - Commercial	3,070.00 SF		0.00	0.19	0.00	116.66	699.96
Totals: Exterior Brick					3,030.14	19,002.22	114,013.02

Dresden Insurance Empty Building Main Level

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

Dresden Insurance Empty Building

Height: 10'

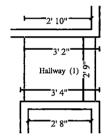
55' 10"	
ra fisten Insurance Emp	o mibling vi
(§1) 4 5	2; 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,

1,372.25 SF Walls 2,315.14 SF Walls & Ceiling 104.77 SY Flooring 141.75 LF Ceil. Perimeter 942.89 SF Ceiling 942.89 SF Floor

130.67 LF Floor Perimeter

Window - Goes to Floor Window - Goes to Floor Door Window - Goes to Floor Window - Goes to Floor

2' X 3'
Opens into Exterior
2' 1" X 3'
Opens into Exterior
3' X 7'
Opens into Exterior
2' X 3'
Opens into Exterior
2' X 3'
Opens into Exterior
2' X 3'



Subroom: Hallway (1)

67.98 SF Walls

76.23 SF Walls & Ceiling 0.92 SY Flooring

9.25 LF Ceil. Perimeter

Height: 10'

8.25 SF Ceiling 8.25 SF Floor

6.50 LF Floor Perimeter

3/18/2022

Page: 6

Missing Wall
Missing Wall

DRANDERSON

2' 9" X 10' 2' 9" X 10' Opens into EXIT_ROOM
Opens into DRESDEN_INSU

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Accessories							
67. Fluorescent light fixture - 6' & 8' - Detach & reset	24.00 EA		0.00	86.41	0.00	414.76	2,488.60
68. Heat/AC register - Mechanically attached - Detach & reset	3.00 EA		0.00	13.11	0.00	7.86	47.19
69. Thermostat - Detach & reset	1.00 EA		0.00	43.84	0.00	8.76	52.60
70. Cold air return cover - Detach & reset	1.00 EA		0.00	17.91	0.00	3.58	21.49
71. Mirror - plate glass - Detach & reset	150.00 SF		. 0.00	5.41	0.00	162.30	973.80
Begin Drywall Repairs Removal							
72. Content Manipulation charge - per hour	8.00 HR		0.00	35.00	0.00	56.00	336.00
To remove contents.							
73. Mask and prep for paint - plastic, paper, tape (per LF)	151.00 LF		0,00	1.35	3.98	41.58	249.41
74. Floor protection - plastic and tape - 10 mil	951.14 SF		0.00	0.31	11.13	61.20	367.18



128 Poplar Street, Gadsden, TN 38337

CONTINUED - Dresden Insurance Empty Building

DESCRIPTION	QT	Y RESE	T REMOVE	REPLACE	TAX	O&P	TOTAL
75. Remove 5/8" drywall - hung, taped, ready for texture	320.00 SF		0.39	0.00	0.00	24.96	149.76
5/8 for the ceiling							
Installation							
76. Apply anti-microbial agent to the surface area	320.00 SF	•	0.00	0.22	1.25	14.34	85.99
Application of antimicrobial to the water	damaged spa	ce before install	ation of new dryw	all and insulation	n.		
77. 5/8" drywall - hung, taped, ready for texture	320.00 SF	•	0.00	2.09	19.97	137.76	826.53
5/8 for the ceiling							
78. Scrape part of the ceiling & prep for paint	631.14 SF	•	0.00	0.62	0.62	78.38	470.31
79. Acoustic ceiling (popcorn) texture - heavy	951.14 SF	•	0.00	1.14	5.56	217.98	1,307.84
For the popcorn ceiling texture							
80. Clean the walls and ceiling	2,391.37 SF	•	0.00	0.31	2.33	148.72	892.37
Ceiling/walls must be cleaned prior to ap	plication of p	aint.					
81. Seal the walls and ceiling w/latex based stain blocker - one coat	2,391.37 SF	,	0.00	0.60	18.65	290.70	1,744.17
82. Paint the walls and ceiling - two coats	2,391.37 SF	•	0.00	0.93	53.63	455.52	2,733.12
83. Content Manipulation charge - per hour	8.00 HI	₹	0.00	32.52	0.00	52.04	312.20
To move contents back in.							
84. Final cleaning - construction - Commercial	951.14 SP	,	0.00	0.17	0.00	32.34	194.03
This final clean is for the drywall repair	process. Addi	itional final clea	n line items may b	e necessary for	other repair pro	cesses.	
			<u>-</u>		117 12	2 200 70	12 252 50
Totals: Dresden Insurance Empty Build	ıng				117.12	2,208.78	13,252.59

J-3' 4" -4' 1" -1	Exit Room	Height: 8' 11"
⁷ / ₂ 3 4 4 3"	140.77 SF Walls	42.63 SF Ceiling
Exit Room T	183.40 SF Walls & Ceiling	42.63 SF Floor
EXIL KOOM	4.74 SY Flooring	13.25 LF Floor Perimeter
3' 10" 4"	23.75 LF Ceil. Perimeter	
Missing Wall - Goes to Floor	4' 2" X 6' 8"	Opens into Exterior
Door	3' X 7'	Opens into Exterior
Missing Wall	2' 9" X 8' 11"	Opens into HALLWAY

taped, ready for texture 1/2 inch for the walls Installation

surface area

for texture 5/8 for the ceiling

for texture

DRANDERSON

92. Apply anti-microbial agent to the

93. 5/8" drywall - hung, taped, ready

94. 1/2" drywall - hung, taped, ready

William Griffin, Public Insurance Adjuster

96.00 SF

64.00 SF

32.00 SF

Application of antimicrobial to the water damaged space before installation of new drywall and insulation.

128 Poplar Street, Gadsden, TN 38337

	C	ONTINUE	D - Exit Roon	n			
Uility Room	ubroom: Hallway (1)				Hei	ght: 8' 11"
PArturo P	198.5	7 SF Walls			42.14 SF (Ceiling	
	240.7	SF Walls	& Ceiling		42.14 SF F	loor	
Highway (IK.		S SY Floori D LF Ceil. P	_		19.58 LF F	Floor Perime	er
Door	2' 7'	' X 7'		Opens into	UTILITY_R	OOM	
Door	3' X	7'		Opens into	BATHROO	M	
Door	3' X	7'		Opens into	Exterior		
Missing Wall - Goes to Floor	3' 4'	' X 6' 8"		Opens into	EXIT_ROO	M	
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Accessories	- 12.1.						
85. Remove 5 lb. ABC fire extinguisher	1.00 EA		3.10	0.00	0.00	0.62	3.72
Remove							
86. Install 5 lb. ABC fire extinguishe	r 1.00 EA		0.00	5.86	0.00	1.18	7.04
Reset							
87. Exit sign - Detach & reset	1.00 EA		0.00	57.93	0.00	11.58	69.51
Begin Drywall Repairs Removal							
88. Mask and prep for paint - plastic, paper, tape (per LF)	55.25 LF		0.00	1.35	1.45	15.22	91.26
89. Floor protection - plastic and tape 10 mil	e - 84.76 SF		0.00	0.31	0.99	5.46	32.73
90. Remove 5/8" drywall - hung, taped, ready for texture	64.00 SF		0.39	0.00	0.00	5.00	29.96
5/8 for the ceiling							
91. Remove 1/2" drywall - hung,	32.00 SF		0.39	0.00	0.00	2.50	14.98

0.00

0.00

0.00

0.22

2.09

1.98

0.37

3.99

1.84

4.30

27.56

13.04

3/18/2022

25.79

165.31

78.24

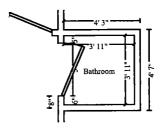
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128 Poplar Street, Gadsden, TN 38337

CONTINUED - Exit Room

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
95. Scrape part of the walls & prep for paint	307.34 SF		0.00	0.62	0.30	38.18	229.03
96. Acoustic ceiling (popcorn) texture - heavy	84.76 SF		0.00	1.14	0.50	19.42	116.55
For the popcom ceiling texture							
97. Texture drywall - smooth / skim coat	339.34 SF		0.00	1.25	3.31	85.50	512.99
98. Clean the walls and ceiling	424.10 SF		0.00	0.31	0.41	26.38	158.26
Ceiling/walls must be cleaned prior to app	plication of paint.						
99. Seal the walls and ceiling w/latex based stain blocker - one coat	424.10 SF		0.00	0.60	3.31	51.56	309.33
100. Paint the walls and ceiling - two coats	424.10 SF		0.00	0.93	9.51	80.78	484.70
101. Final cleaning - construction - Commercial	84.76 SF		0.00	0.17	0.00	2.88	17.29
This final clean is for the drywall repair p	rocess. Additiona	l final clean lir	ne items may be	necessary for ot	her repair proces	ses.	
Totals: Exit Room					25.98	391.16	2,346.69



118.69 SF Walls

Bathroom

134.03 SF Walls & Ceiling

1.70 SY Flooring 15.67 LF Ceil. Perimeter Height: 8' 11"

15.34 SF Ceiling 15.34 SF Floor

12.67 LF Floor Perimeter

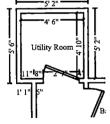
Door	3' 🕽	3' X 7' Opens into HALLWAY					3' X 7'			
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL			
Accessories										
102. Exhaust fan - Detach & reset	1.00 EA		0.00	161.51	0.00	32,30	193.81			
103. Heat/AC register - Mechanically attached - Detach & reset	1.00 EA		0.00	13.11	0.00	2.62	15.73			
Begin Drywall Repairs										
Removal										
104. Mask and prep for paint - plastic, paper, tape (per LF)	15.67 LF		0.00	1.35	0.41	4.32	25.88			
105. Floor protection - plastic and tape - 10 mil	15.34 SF		0.00	0.31	0.18	1.00	5.94			
106. Remove 5/8" drywall - hung, taped, ready for texture	15.34 SF		0.39	0.00	0.00	1.20	7.18			
DRANDERSON					3/18	3/2022	Page: 9			



128 Poplar Street, Gadsden, TN 38337

CONTINUED - Bathroom

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
5/8 for the ceiling			-				
Installation							
107. Apply anti-microbial agent to the ceiling	15.34 SF		0.00	0.22	0.06	0.70	4.13
Application of antimicrobial to the water	damaged space be	fore installatio	n of new drywa	ll and insulation.			
108. 5/8" drywall - hung, taped, ready for texture	15.34 SF		0.00	2.09	0.96	6.62	39.64
5/8 for the ceiling							
109. Acoustic ceiling (popcorn) texture - heavy	15.34 SF		0.00	1.14	0.09	3.52	21.10
For the popcorn ceiling texture							
110. Clean the ceiling	15.34 SF		0.00	0.31	0.01	0.96	5.73
Ceiling/walls must be cleaned prior to app	plication of paint.						
111. Seal the ceiling w/latex based stain blocker - one coat	15.34 SF		0.00	0.60	0.12	1.86	11.18
112. Paint the ceiling - two coats	15.34 SF		0.00	0.93	0.34	2.92	17.53
113. Final cleaning - construction - Commercial	15.34 SF		0.00	0.17	0.00	0.52	3.13
This final clean is for the drywall repair p	rocess. Additiona	l final clean li	ne items may be	e necessary for othe	er repair process	ses.	
Totals: Bathroom			-	<u> </u>	2.17	58.54	350.98



Utility Room

148.36 SF Walls 170.11 SF Walls & Ceiling 2.42 SY Flooring

18.67 LF Ceil. Perimeter

Height: 8' 11"

21.75 SF Floor 16.08 LF Floor Perimeter

21.75 SF Ceiling

Door	2' 7	'' X 7'		Opens into	HALLWAY		
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Accessories							
114. Fluorescent light fixture - 6' & 8' - Detach & reset	1.00 EA		0.00	86:41	0.00	17.28	103.69
115. Water heater - Detach & reset	1.00 EA		0.00	451.97	0.00	90.40	542.37
Begin Drywall Repairs Removal		,					
116. Mask and prep for paint - plastic, paper, tape (per LF)	18.67 LF		0.00	1.35	0.49	5.14	30.83
DRANDERSON					3/18	3/2022	Page: 10

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Utility Room

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
117. Floor protection - plastic and tape - 10 mil	21.75 SF		0.00	0.31	0.25	1.40	8.39
118. Remove 5/8" drywall - hung, taped, ready for texture	21.75 SF		0.39	0.00	0.00	1.70	10.18
5/8 for the ceiling							
Installation							
119. Apply anti-microbial agent to the ceiling	21.75 SF		0.00	0.22	0.08	0.98	5.85
Application of antimicrobial to the water	damaged space be	fore installatio	n of new drywa	all and insulation.			
120. 5/8" drywall - hung, taped, ready for texture	21.75 SF		0.00	2.09	1.36	9.38	56.20
5/8 for the ceiling							
121. Acoustic ceiling (popcorn) texture - heavy	21.75 SF		0.00	1.14	0.13	4.98	29.91
For the popcorn ceiling texture							
122. Clean the walls and ceiling	170.11 SF		0.00	0.31	0.17	10.58	63.48
Ceiling/walls must be cleaned prior to app	plication of paint.						
123. Seal the walls and ceiling w/latex based stain blocker - one coat	170.11 SF		0.00	0.60	1.33	20.68	124.08
124. Paint the walls and ceiling - two coats	170.11 SF		0.00	0.93	3.82	32.40	194.42
125. Final cleaning - construction - Commercial	21.75 SF		0.00	0.17	0.00	0.74	4.44
This final clean is for the drywall repair p	process. Additiona	l final clean li	ne items may be	e necessary for other	er repair proce	sses.	
Totals: Utility Room					7.63	195.66	1,173.84
Total: Main Level		-			152.90	2,854.14	17,124.10
Total: Dresden Insurance Empty Building	3				152.90	2,854.14	17,124.10

Dresden Insurance Main Level

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

Dresden Insurance

Height: 10'

Utility toom Desired Insurance Desired Insurance So I So G	2,746.0 132.7	3 SF Walls 4 SF Walls 6 SY Floori 1 LF Ceil. P	ng		1,194.81 SF I	194.81 SF Ceiling 194.81 SF Floor 148.00 LF Floor Perimeter				
Door Missing Wall Door Window - Goes to Floor Door	2' 2" X 7' 3' 1" X 10' 2' 3" X 7' 3' 6" X 3' 3' X 7'			Opens into Opens into Opens into Opens into Opens into						
Window - Goes to Floor		'' X 3'		Opens into						
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL			
Accessories										
126. Interior door - Detach & reset	1.00 EA		0.00	65.67	0.09	13.16	78.92			
127. Fluorescent light fixture - 6' & 8' - Detach & reset	26.00 EA		0.00	86.41	0.00	449.34	2,696.00			
128. Heat/AC register - Mechanically attached - Detach & reset	8.00 EA		0.00	13.11	0.00	20.98	125.86			
129. Thermostat - Detach & reset	1.00 EA		0.00	43.84	0.00	8.76	52.60			
130. Cold air return cover - Detach & reset	1.00 EA		0.00	17.91	0.00	3.58	21.49			
Begin Drywall Repairs Removal										
131. Content Manipulation charge - per hour	20.00 HR		0.00	35.00	0.00	140.00	840.00			
To remove contents.										
132. Mask and prep for paint - plastic, paper, tape (per LF)	162.41 LF		0.00	1.35	4.28	44.72	268.25			
133. Floor protection - plastic and tape - 10 mil	1,194.81 SF		0.00	0.31	13.98	76.88	461.25			
134. Remove Crown molding - 4 1/4"	20.00 LF		0.62	0.00	0.00	2.48	14.88			
135. Remove 5/8" drywall - hung, taped, ready for texture 5/8 for the ceiling	64.00 SF		0.39	0.00	0.00	5.00	29.96			
136. Remove 1/2" drywall - hung, taped, ready for texture 1/2 inch for the walls	64.00 SF		0.39	0.00	0.00	5.00	29.96			
<u>Installation</u> 137. Apply anti-microbial agent to the surface area	128.00 SF		0.00	0.22	0.50	5.74	34.40			
DRANDERSON					3/1	8/2022	Page: 12			

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Dresden Insurance

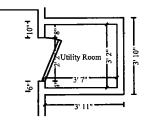
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Application of antimicrobial to the water	damaged space be	fore installatio	n of new drywa	ll and insulation.			_
138. 5/8" drywall - hung, taped, ready for texture	64.00 SF		0.00	2.09	3.99	27.56	165.31
5/8 for the ceiling							
139. 1/2" drywall - hung, taped, ready for texture	64.00 SF		0.00	1.98	3.68	26.08	156.48
140. Scrape part of the walls and ceiling & prep for paint	2,618.04 SF		0.00	0.62	2.55	325.16	1,950.89
141. Acoustic ceiling (popcorn) texture - heavy	1,194.81 SF		0.00	1.14	6.99	273.82	1,642.89
For the popcorn ceiling texture							
142. Texture drywall - smooth / skim coat	1,551.23 SF		0.00	1.25	15.12	390.82	2,344.98
143. Clean the walls and ceiling	2,746.04 SF		0.00	0.31	2.68	170.80	1,024.75
Ceiling/walls must be cleaned prior to ap	oplication of paint.						
144. Seal the walls and ceiling w/latex based stain blocker - one coat	2,746.04 SF		0.00	0.60	21.42	333.80	2,002.84
145. Paint the walls and ceiling - two coats	2,746.04 SF		0.00	0.93	61.58	523.08	3,138.48
146. Crown molding - 4 1/4"	20.00 LF		0.00	4.50	4.43	18.88	113.31
147. Paint crown molding - two coats	20.00 LF		0.00	1.45	0.29	5.86	35.15
148. Final cleaning - construction - Commercial	1,194.81 SF		0.00	0.17	0.00	40.62	243.74
This final clean is for the drywall repair	process. Addition	al final clean li	ne items may b	e necessary for other	er repair proces	ses.	
Begin Carpet Repairs Removal							
149. Mask and prep for paint - plastic, paper, tape (per LF)	162.41 LF		0.00	1.35	4.28	44.72	268.25
150. Remove Baseboard - 4 1/4"	148.00 LF		0.42	0.00	0.00	12.44	74.60
151. Remove Glue down carpet - High grade	1,194.81 SF		0.59	0.00	0.00	140.98	845.92
152. Clean concrete the floor	1,194.81 SF		0.00	0.27	1.17	64.76	388.53
Installation							
153. Apply anti-microbial agent to the floor	1,194.81 SF		0.00	0.22	4.66	53.52	321.04
Application of antimicrobial to the water	r damaged space b	efore installation	on of new dryw	all and insulation.			
154. Glue down carpet - High grade	1,374.03 SF		0.00	2.91	338.94	867.46	5,204.83
155. Baseboard - 4 1/4"	148.00 LF		0.00	3.86	31.75	120.62	723.65
156. Paint baseboard - two coats	148.00 LF		0.00	1.39	1.88	41.52	249.12
157. Final cleaning - construction - Commercial	1,194.81 SF		0.00	0.17	0.00	40.62	243.74
DRANDERSON					3/1	8/2022	Page: 13



128 Poplar Street, Gadsden, TN 38337

CONTINUED - Dresden Insurance

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
This final clean is for the drywall repair	process. Additiona	l final clean lir	ie items may be	necessary for oth	er repair proce	sses.	
Begin Interior Door Repairs							
Removal							
158. Remove Door opening (jamb & casing) - 32"to36"wide - paint grade	1.00 EA		5.85	0.00	0.00	1.18	7.03
Installation							
159. Door opening (jamb & casing) - 32"to36"wide - paint grade	1.00 EA		0.00	161.62	11.73	34.66	208.01
160. Rosette - corner block - 3/4" x 3 1/2" - pine	2.00 EA		0.00	8.37	0.59	3.46	20.79
161. Paint door/window trim & jamb - 2 coats (per side)	1.00 EA		0.00	30.17	0.46	6.14	36.77
162. Content Manipulation charge - per hour	20.00 HR		0.00	35.23	0.00	140.92	845.52
To move contents back in.							
163. Final cleaning - construction - Commercial	1,194.81 SF		0.00	0.17	0.00	40.62	243.74
Totals: Dresden Insurance					537.04	4,525.74	27,153.93



DRANDERSON

105.21 SF Walls 116.56 SF Walls & Ceiling

Utility Room

1.26 SY Flooring 13.50 LF Ceil. Perimeter Height: 8' 11"

11.35 SF Ceiling 11.35 SF Floor

11.33 LF Floor Perimeter

Door	2' 2	'' X 7'		Opens into	DRESDEN_	INSU	
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Accessories							
164. Water heater - Detach & reset	1.00 EA		0.00	451.97	0.00	90.40	542.37
Begin Drywall Repairs							
Removal							
165. Mask and prep for paint - plastic, paper, tape (per LF)	13.50 LF		0.00	1.35	0.36	3.72	22.31
166. Floor protection - plastic and tape10 mil	11.35 SF		0.00	0.31	0.13	0.72	4.37
167. Remove 5/8" drywall - hung, taped, ready for texture	11.35 SF		0.39	0.00	0.00	0.88	5.31
5/8 for the ceiling							
DRANDERSON					3/18	3/2022	Page: 14

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Utility Room

168. Remove 1/2" drywall - hung, taped, ready for texture 170. Segretary for texture 170. Segretary for texture 170. Segretary for the walls 170.	DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
		64.00 SF		0.39	0.00	0.00	5.00	29.96
169. Apply anti-microbial agent to the surface area 75.35 SF 0.00 0.22 0.29 3.38 surface area Application of antimicrobial to the water damaged space before installation of new drywall and insulation. 170. 5/8" drywall - hung, taped, ready for texture 11.35 SF 0.00 2.09 0.71 4.88 for texture 171. 1/2" drywall - hung, taped, ready for texture 64.00 SF 0.00 1.98 3.68 26.08 for texture 172. Scrape part of the walls & prep for paint 41.21 SF 0.00 0.62 0.04 5.12 for paint 173. Acoustic ceiling (popcorn) 11.35 SF 0.00 1.14 0.07 2.60 texture heavily 174. Texture drywall - smooth / skim 105.21 SF 0.00 1.25 1.03 26.50 cest 175. Clean the walls and ceiling 116.56 SF 0.00 0.31 0.11 7.24 Ceiling/walls must be cleaned prior to application of paint. 176. Seal the walls and ceiling wlatex best skin blocker - one coat 116.56 SF 0.00 0.93 2.61 22.20 cests 177. Paint the walls and ceiling - two coats 116.56 SF 0.00 0.17 0.00 0.38 <	1/2 inch for the walls							
Application of antimicrobial to the water darmaged space before installation of new drywall and insulation. Application of antimicrobial to the water darmaged space before installation of new drywall and insulation. 170. 5/8" drywall - hung, taped, ready 11.35 SF 0.00 2.09 0.71 4.88 for texture 5/8 for the ceiling 171. 1/2" drywall - hung, taped, ready 64.00 SF 0.00 1.98 3.68 26.08 for texture 172. Scrape part of the walls & prep for paint - heavy 64.00 SF 0.00 0.62 0.04 5.12 for paint 173. Acoustic ceiling (popcorn) 11.35 SF 0.00 1.14 0.07 2.60 texture - heavy 50 for the paint - heavy 1.00 1.14 0.07 2.60 texture - heavy 1.00 1.14 0.07 2.60 texture - heavy 1.00 0.00 1.14 0.07 2.60 texture - heavy 1.00 0.00 1.14 0.07 2.60 texture - heavy 1.00 0.00 0.01 0.01 0.01 7.24 Ceiling/walls must be cleaned prior to application of paint. 175. Clean the walls and ceiling 16.56 SF 0.00 0.01 0.00 0.01 0.11 7.24 Ceiling/walls must be cleaned prior to application of paint. 176. Seal the walls and ceiling w/latex 116.56 SF 0.00 0.09 0.00 0.91 14.16 based static blocker - one coat 1.135 SF 0.00 0.09 0.00 0.00 0.00 0.00 0.00 0.0	Installation							
17.0. 5/8" drywali - hung, taped, ready for texture		75.35 SF		0.00	0.22	0.29	3.38	20.25
10.00 1.98 3.68 26.08	Application of antimicrobial to the water	damaged space be	fore installatio	n of new drywa	ll and insulation.			
171. 1/2" drywall - hung, taped, ready 64.00 SF 0.00 1.98 3.68 26.08 for texture 172. Scrape part of the walls & prep 41.21 SF 0.00 0.62 0.04 5.12 for paint 173. Acoustic ceiling (popcorn) 11.35 SF 0.00 1.14 0.07 2.60 texture - heavy 11.35 SF 0.00 1.25 1.03 26.50 coat 1.25 1.03 26.50 coat 1.25 1.03 26.50 coat 1.25 1.03 26.50 coat 1.25 1.03 2.65 coat 1.25 c		11.35 SF		0.00	2.09	0.71	4.88	29.31
The tax any walls many appears to the start of the walls & prep (17.2 Scrape part of the walls & prep (17.3 Acoustic ceiling (popcorn)) 11.35 SF (17.4 Texture drywall - smooth / skim (17.4 Texture drywa	5/8 for the ceiling							
17.2 Stage part of the wints & proportion paint 17.3 Acoustic ceiling (popcorn) 11.35 SF 0.00 1.14 0.07 2.60		64.00 SF		0.00	1.98	3.68	26.08	156.48
For the popcorn ceiling texture 174. Texture drywall - smooth / skim 105.21 SF 0.00 1.25 1.03 26.50 coat 175. Clean the walls and ceiling 116.56 SF 0.00 0.31 0.11 7.24 Ceiling/walls must be cleaned prior to application of paint. 176. Seal the walls and ceiling w/latex 116.56 SF 0.00 0.60 0.91 14.16 based stain blocker - one coat 177. Paint the walls and ceiling - two 116.56 SF 0.00 0.93 2.61 22.20 coats 178. Final cleaning - construction - 11.35 SF 0.00 0.17 0.00 0.38 Commercial This final clean is for the drywall repair process. Additional final clean line items may be necessary for other repair processes. **Begin Carpet Repairs** **Removal** **Removal** **Temoval** 179. Mask and prep for paint - plastic, paper, tape (per LF) 180. Remove Baseboard - 4 1/4" 11.33 LF 0.42 0.00 0.00 0.37 0.00 0.38 181. Remove Glue down carpet - High grade 182. Clean concrete the floor 11.35 SF 0.00 0.27 0.01 0.62 **Installation** 183. Apply anti-microbial agent to the 11.35 SF 0.00 0.22 0.04 0.50 floor Application of antimicrobial to the water damaged space before installation of new drywall and insulation. 184. Glue down carpet - High grade 13.05 SF 0.00 0.291 3.22 **AUXIVITY** **Installation** 185. Baseboard - 4 1/4" 11.33 LF 0.00 0.291 0.202 0.04 0.50 0.502 0.502 0.503		41.21 SF		0.00	0.62	0.04		30.71
174. Texture drywall - smooth / skim 105.21 SF 0.00 1.25 1.03 26.50 coat 175. Clean the walls and ceiling 116.56 SF 0.00 0.31 0.11 7.24 17.24 11.35 SF 0.00 0.31 0.11 7.24 12.50 17.25 1.03 12.55 12.55 1.03 12.55 12.55 1.03 12.55 12.55 12.55 1.03 12.55 12.55 1.03 12.55 12.55 1.03 12.55 12.55 1.03 12.55 12.		11.35 SF		0.00	1.14	0.07	2.60	15.61
175. Clean the walls and ceiling 116.56 SF 0.00 0.31 0.11 7.24 Ceiling/walls must be cleaned prior to application of paint. 176. Seal the walls and ceiling w/latex 116.56 SF 0.00 0.60 0.91 14.16 based stain blocker - one coat 177. Paint the walls and ceiling - two 116.56 SF 0.00 0.93 2.61 22.20 coats 178. Final cleaning - construction - 11.35 SF 0.00 0.17 0.00 0.38 Commercial This final clean is for the drywall repair process. Additional final clean line items may be necessary for other repair processes. **Begin Carpet Repairs** **Removal** 179. Mask and prep for paint - plastic, 13.50 LF 0.00 1.35 0.36 3.72 paper, tape (per LF) 180. Remove Baseboard - 4 1/4" 11.33 LF 0.42 0.00 0.00 0.96 181. Remove Glue down carpet - High 11.35 SF 0.59 0.00 0.00 1.34 grade 182. Clean concrete the floor 11.35 SF 0.00 0.27 0.01 0.62 **Installation** 183. Apply anti-microbial agent to the 11.35 SF 0.00 0.22 0.04 0.50 floor Application of antimicrobial to the water damaged space before installation of new drywall and insulation. 184. Glue down carpet - High grade 13.05 SF 0.00 2.91 3.22 8.24 185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22	For the popcorn ceiling texture							
Ceiling/walls must be cleaned prior to application of paint. 176. Seal the walls and ceiling wlatex and prior to application of paint. 177. Paint the walls and ceiling - two of the driver of the drywall repair process. Additional final clean line items may be necessary for other repair processes. 178. Final cleaning - construction - of the drywall repair process. Additional final clean line items may be necessary for other repair processes. 178. Final clean is for the drywall repair process. Additional final clean line items may be necessary for other repair processes. 179. Mask and prep for paint - plastic, of the drywall repair process. Additional final clean line items may be necessary for other repair processes. 179. Mask and prep for paint - plastic, of the drywall repair process. In the drywall repair processes. 179. Mask and prep for paint - plastic, of the drywall repair process. In the drywall repair processes. 180. Remove Baseboard - 4 1/4" of the drywall of the d	•	105.21 SF		0.00				159.04
176. Seal the walls and ceiling w/latex based stain blocker - one coat 177. Paint the walls and ceiling - two ocats 178. Final cleaning - construction - 11.35 SF 0.00 0.17 0.00 0.38 Commercial This final clean is for the drywall repair process. Additional final clean line items may be necessary for other repair processes. **Begin Carpet Repairs** **Removal** 179. Mask and prep for paint - plastic, paper, tape (per LF) 180. Remove Baseboard - 4 1/4" 11.33 LF 0.42 0.00 0.00 0.00 0.96 181. Remove Glue down carpet - High grade 11.35 SF 0.00 0.27 0.01 0.62 **Installation** 183. Apply anti-microbial agent to the 11.35 SF 0.00 0.22 0.04 0.50 floor Application of antimicrobial to the water damaged space before installation of new drywall and insulation. 184. Glue down carpet - High grade 13.05 SF 0.00 3.86 2.43 9.22 **Removal** 185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22	175. Clean the walls and ceiling	116.56 SF		0.00	0.31	0.11	7.24	43.48
17. Paint the walls and ceiling - two order 11.35 SF 0.00 0.93 2.61 22.20 178. Final cleaning - construction - 11.35 SF 0.00 0.17 0.00 0.38 178. Final cleaning - construction - 11.35 SF 0.00 0.17 0.00 0.38 179. Final clean is for the drywall repair process. Additional final clean line items may be necessary for other repair processes. Removal 179. Mask and prep for paint - plastic, 13.50 LF 0.00 1.35 0.36 3.72 179. Mask and prep for paint - plastic, 13.50 LF 0.42 0.00 0.00 0.96 181. Remove Baseboard - 4 I/4" 11.33 LF 0.42 0.00 0.00 0.96 181. Remove Glue down carpet - High 11.35 SF 0.59 0.00 0.00 0.34 182. Clean concrete the floor 11.35 SF 0.00 0.27 0.01 0.62 Installation 13.3 Apply anti-microbial agent to the 11.35 SF 0.00 0.22 0.04 0.50 184. Glue down carpet - High grade 13.05 SF 0.00 2.91 3.22 8.24 185. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 186. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 186. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 186. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 187. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 188. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 189. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 189. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 189. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 189. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 189. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 189. Baseboard - 4 I/4" 11.33 LF 0.00 3.86 2.43 9.22 189. Baseboard - 4 I/4" 11.35 LF 0.00 3.86 2.43 9.22 189. Baseboard - 4 I/4" 11.35 LF 0.00 3.86 2.43 9.22 189. Baseboard - 4 I/4" 11.35 LF 0.00 3.86 2.43 9.22 189. Baseboard - 4 I/4" 11.35 LF 1.35 LF 1.35 LF 1.35 LF 1.35 LF 1.3	Ceiling/walls must be cleaned prior to app	olication of paint.						
177. Faint the waits and cering 1 two 170.30 st 170.30 s		116.56 SF		0.00	0.60	0.91	14.16	85.01
Triss of Commercial	-	116.56 SF		0.00	0.93	2.61	22.20	133.21
Name	Commercial							2.31
Removal 179. Mask and prep for paint - plastic, paper, tape (per LF) 13.50 LF 0.00 1.35 0.36 3.72 180. Remove Baseboard - 4 1/4" 11.33 LF 0.42 0.00 0.00 0.96 181. Remove Glue down carpet - High grade 11.35 SF 0.59 0.00 0.00 1.34 182. Clean concrete the floor 11.35 SF 0.00 0.27 0.01 0.62 Installation 183. Apply anti-microbial agent to the 11.35 SF 0.00 0.22 0.04 0.50 floor Application of antimicrobial to the water damaged space before installation of new drywall and insulation. 184. Glue down carpet - High grade 13.05 SF 0.00 2.91 3.22 8.24 185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22	This final clean is for the drywall repair p	rocess. Additions	al final clean li	ne items may be	e necessary for other	er repair proces	ses.	
179. Mask and prep for paint - plastic, paper, tape (per LF) 13.50 LF 0.00 1.35 0.36 3.72 180. Remove Baseboard - 4 1/4" 11.33 LF 0.42 0.00 0.00 0.96 181. Remove Glue down carpet - High grade 11.35 SF 0.59 0.00 0.00 1.34 182. Clean concrete the floor 11.35 SF 0.00 0.27 0.01 0.62 Installation 183. Apply anti-microbial agent to the floor 11.35 SF 0.00 0.22 0.04 0.50 Application of antimicrobial to the water damaged space before installation of new drywall and insulation. 184. Glue down carpet - High grade 13.05 SF 0.00 2.91 3.22 8.24 185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22	Begin Carpet Repairs							
179. Mask and prep for paint = plastic, paper, tape (per LF) 180. Remove Baseboard - 4 1/4" 11.33 LF 0.42 0.00 0.00 0.96 181. Remove Glue down carpet - High 11.35 SF 0.59 0.00 0.00 1.34 182. Clean concrete the floor 11.35 SF 0.00 0.27 0.01 0.62	Removal							
181. Remove Glue down carpet - High grade 11.35 SF 0.59 0.00 0.00 1.34 grade 182. Clean concrete the floor 11.35 SF 0.00 0.27 0.01 0.62 Installation 183. Apply anti-microbial agent to the floor 11.35 SF 0.00 0.22 0.04 0.50 floor Application of antimicrobial to the water damaged space before installation of new drywall and insulation. 184. Glue down carpet - High grade 13.05 SF 0.00 2.91 3.22 8.24 185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22		13.50 LF		0.00	1.35			22.31
182. Clean concrete the floor 11.35 SF 0.00 0.27 0.01 0.62	180. Remove Baseboard - 4 1/4"	11.33 LF		0.42	0.00	0.00	0.96	5.72
Installation 183. Apply anti-microbial agent to the 11.35 SF 0.00 0.22 0.04 0.50 floor Application of antimicrobial to the water damaged space before installation of new drywall and insulation. 184. Glue down carpet - High grade 13.05 SF 0.00 2.91 3.22 8.24 185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22		11.35 SF		0.59	0.00	0.00	1.34	8.04
183. Apply anti-microbial agent to the 11.35 SF 0.00 0.22 0.04 0.50 floor Application of antimicrobial to the water damaged space before installation of new drywall and insulation. 184. Glue down carpet - High grade 13.05 SF 0.00 2.91 3.22 8.24 185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22	182. Clean concrete the floor	11.35 SF		0.00	0.27	0.01	0.62	3.69
183. Apply anti-microbial agent to the 11.35 SF 0.00 0.22 0.04 0.50 floor Application of antimicrobial to the water damaged space before installation of new drywall and insulation. 184. Glue down carpet - High grade 13.05 SF 0.00 2.91 3.22 8.24 185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22	Installation							
184. Glue down carpet - High grade 13.05 SF 0.00 2.91 3.22 8.24 185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22	183. Apply anti-microbial agent to the	11.35 SF		0.00	0.22	0.04	0.50	3.04
184. Glue down carpet - High grade 13.05 SF 0.00 2.91 3.22 8.24 185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22	Application of antimicrobial to the water	damaged space be	efore installation	on of new dryw	all and insulation.			
185. Baseboard - 4 1/4" 11.33 LF 0.00 3.86 2.43 9.22						3.22	8.24	49.44
0/10/0000	•	11.33 LF		0.00	3.86	2.43	9.22	55.38
	RANDERSON					3/18	8/2022	Page: 1

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Utility Room

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
186. Paint baseboard - two coats	11.33 LF		0.00	1.39	0.14	3.18	19.07
187. Final cleaning - construction - Commercial	11.35 SF		0.00	0.17	0.00	0.38	2.31
This final clean is for the drywall repair	process. Additional	l final clean lir	ne items may be	e necessary for other	er repair proces	sses.	
Totals: Utility Room					16.14	241.42	1,448.73

ky Rolly, 5" → 6' 1" → 1	1en					<u></u>	Height: 10'
± 5° 1" → 5' 9" → 5"	391.14 SF Walls				144.01 SF 0	Ceiling	
Kitchen T	535.16 SF Walls & Ceiling				144.01 SF F		
Alicaen 5		00 SY Floorii	_		36.41 LF I	Floor Perimet	er
10' 3"	45.4	1 LF Ceil. P	erimeter				
Door	3' 2	Κ 7 '		Opens into	Exterior		
Door	3' 2	K 7'		Opens into	Exterior		
Door	3' 2	Κ 7'		Opens into	Exterior		
Missing Wall	3',1	" X 10'		Opens into	DRESDEN_	INSU	
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Accessories							
188. Refrigerator - Remove & reset	1.00 EA		0.00	37.79	0.00	7.56	45.35
189. Interior door - Detach & reset	3.00 EA		0.00	65.67	0.27	39.46	236.74
190. Fluorescent light fixture - 6' & 8' - Detach & reset	1.00 EA		0.00	86.41	0.00	17.28	103.69
191. Heat/AC register - Mechanically attached - Detach & reset	1.00 EA		0.00	13.11	0.00	2.62	15.73
192. Cabinetry - upper (wall) units - Detach & reset	11.00 LF		0.00	46.48	0.00	102.26	613.54
Begin Drywall Repairs Removal							
193. Content Manipulation charge - per hour	5.00 HR		0.00	35.00	0.00	35.00	210.00
To remove contents.							
194. Mask and prep for paint - plastic, paper, tape (per LF)	45.41 LF		0.00	1.35	1.20	12.50	75.00
195. Floor protection - plastic and tape - 10 mil	144.01 SF		0.00	0.31	1.68	9.26	55.58
Installation							
196. Clean the walls and ceiling	535.16 SF		0.00	0.31	0.52	33.28	199.70

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Kitchen

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Ceiling/walls must be cleaned prior to app	olication of paint.						
197. Seal the walls and ceiling w/latex based stain blocker - one coat	535.16 SF		0.00	0.60	4.17	65.06	390.33
198. Paint the walls and ceiling - two coats	535.16 SF		0.00	0.93	12.00	101.94	611.64
199. Final cleaning - construction - Commercial	144.01 SF		0.00	0.17	0.00	4.90	29.38
This final clean is for the drywall repair p	rocess. Additiona	l final clean lir	ne items may be	e necessary for oth	er repair proces	sses.	
Begin Carpet Repairs Removal							
200. Mask and prep for paint - plastic, paper, tape (per LF)	45.41 LF		0.00	1.35	1.20	12.50	75.00
201. Remove Baseboard - 4 1/4"	36.41 LF		0.42	0.00	0.00	3.06	18.35
202. Remove Glue down carpet - High grade	144.01 SF		0.59	0.00	0.00	17.00	101.97
203. Clean concrete the floor	144.01 SF		0.00	0.27	0.14	7.80	46.82
Installation							
204. Apply anti-microbial agent to the floor	144.01 SF		0.00	0.22	0.56	6.46	38.70
Application of antimicrobial to the water	damaged space be	fore installation	on of new drywa	all and insulation.			
205. Glue down carpet - High grade	165.62 SF		0.00	2.91	40.85	104.58	627.38
206. Baseboard - 4 1/4"	36.41 LF		0.00	3.86	7.81	29.66	178.01
207. Paint baseboard - two coats	36.41 LF		0.00	1.39	0.46	10.22	61.29
208. Final cleaning - construction - Commercial	144.01 SF		0.00	0.17	0.00	4.90	29.38
This final clean is for the drywall repair I	process. Additiona	l final clean li	ne items may b	e necessary for oth	er repair proce	sses.	
Totals: Kitchen					70.86	627.30	3,763.58
Total: Main Level					624.04	5,394.46	32,366.24
Total: Dresden Insurance					624.04	5,394.46	32,366.24

Attorney General Office Main Level



128 Poplar Street, Gadsden, TN 38337

Atto	rney General Of	fice				Heig	ght: 8' 11"	
3' 9" Attorney General Office	627.57 SF Walls 903.03 SF Walls & Ceiling 30.61 SY Flooring 77.17 LF Ceil. Perimeter			275.47 SF Ceiling 275.47 SF Floor 65.00 LF Floor Perimeter				
Window - Goes to Floor Door Window - Goes to Floor Door	3' 1" X 3' 3' X 7' 3' 1" X 3' 3' X 7'			Opens into Exterior Opens into Exterior Opens into Exterior Opens into Exterior				
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL	
Accessories								
209. Fluorescent light fixture - 6' & 8' - Detach & reset	5.00 EA		0.00	86.41	0.00	86.42	518.47	
210. Heat/AC register - Mechanically attached - Detach & reset	2.00 EA		0.00	13.11	0.00	5.24	31.46	
Begin Drywall Repairs			•		•			
Removal	5 00 IID		0.00	35.00	0.00	35.00	210.00	
211. Content Manipulation charge - per hour To remove contents.	5.00 HR		0.00	33.00	0.00	33.00	210.00	
212. Mask and prep for paint - plastic, paper, tape (per LF)	77.17 LF		0.00	1.35	2.03	21.24	127.45	
213. Floor protection - plastic and tape - 10 mil	275.47 SF		0.00	0.31	3.22	17.72	106.34	
214. Remove 5/8" drywall - hung, taped, ready for texture	32.00 SF		0.39	0.00	0.00	2.50	14.98	
5/8 for the ceiling								
Installation				2.22	0.10	1 40	0.50	
215. Apply anti-microbial agent to the surface area	32.00 SF		0.00	0.22	0.12	1.42	8.58	
Application of antimicrobial to the water	damaged space be	fore installation					22.51	
216. 5/8" drywall - hung, taped, ready for texture	32.00 SF		0.00	2.09	2.00	13.78	82.66	
5/8 for the ceiling					0.01	20.24	101 40	
217. Scrape part of the ceiling & prep for paint	243.47 SF		0.00	0.62	0.24	30.24	181.43	
218. Texture drywall - heavy hand texture	275.47 SF		0.00	1.13	3.76	63.02	378.06	
For the heavy ceiling texture			• • •	^ ^1	0.27	17.14	100.01	
219. Clean the ceiling	275.47 SF		0.00	0.31	0.27	17.14	102.81	
Ceiling/walls must be cleaned prior to ap	plication of paint.					\\ \(\o	~	
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William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Attorney General Office

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
220. Seal the ceiling w/latex based stain blocker - one coat	275.47 SF		0.00	0.60	2.15	33.50	200.93
221. Paint the ceiling - two coats	275.47 SF		0.00	0.93	6.18	52.48	314.85
222. Content Manipulation charge - per hour	5.00 HR		0.00	32.52	0.00	32.52	195.12
To move contents back in.							
223. Final cleaning - construction - Commercial	275.47 SF		0.00	0.17	0.00	9.36	56.19
This final clean is for the drywall repair	process. Additiona	l final clean lir	ne items may be	e necessary for other	er repair proces	ses.	
Totals: Attorney General Office					19.97	421.58	2,529.33

Attorney General Back Office

Height: 8' 11"

10' 10"

2' 3"

Aloney General Back Office 3"

4"

6' 4"

267.99 SF Walls333.86 SF Walls & Ceiling7.32 SY Flooring36.83 LF Ceil. Perimeter

65.88 SF Ceiling 65.88 SF Floor 28.00 LF Floor Perimeter

Door 1' 8" X 7' Opens into Exterior Missing Wall - Goes to Floor 4' 2" X 6' 8" Opens into Exterior Door 3' X 7' Opens into Exterior DESCRIPTION QTY RESET REMOVE REPLACE TAX Accessories

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Accessories							
224. Fluorescent light fixture - 6' & 8' - Detach & reset	1.00 EA		0.00	86.41	0.00	17.28	103.69
225. Heat/AC register - Mechanically attached - Detach & reset	1.00 EA		0.00	13.11	0.00	2.62	15.73
Begin Drywall Repairs							
Removal							
226. Content Manipulation charge - per hour	3.00 HR		0.00	35.23	0.00	21.14	126.83
To remove contents.							
227. Mask and prep for paint - plastic, paper, tape (per LF)	36.83 LF		0.00	1.35	0.97	10.14	60.83
228. Floor protection - plastic and tape - 10 mil	65.88 SF		0.00	0.31	0.77	4.24	25.43
229. Remove 5/8" drywall - hung, taped, ready for texture	32.00 SF		0.39	0.00	0.00	2.50	14.98
5/8 for the ceiling							
RANDERSON					3/18	/2022	Page: 19

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Attorney General Back Office

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
230. Remove 1/2" drywall - hung, taped, ready for texture	32.00 SF		0.39	0.00	0.00	2.50	14.98
1/2 inch for the walls							
Installation							
231. Apply anti-microbial agent to the surface area	64.00 SF		0.00	0.22	0.25	2.88	17.21
Application of antimicrobial to the water	damaged space be	fore installatio	n of new drywa	all and insulation.			
232. 5/8" drywall - hung, taped, ready for texture	32.00 SF		0.00	2.09	2.00	13.78	82.66
5/8 for the ceiling	22.22.27		0.00	1.00	1.04	12.04	70.04
233. 1/2" drywall - hung, taped, ready for texture	32.00 SF		0.00	1.98	1.84	13.04	78.24
234. Scrape part of the walls and ceiling & prep for paint	269.86 SF		0.00	0.62	0.26	33.52	201.09
235. Texture drywall - heavy hand texture	333.86 SF		0.00	1.13	4.56	76.38	458.20
For the heavy hand wall & ceiling texture	:						
236. Clean the walls and ceiling	333.86 SF		0.00	0.31	0.33	20.76	124.59
Ceiling/walls must be cleaned prior to app	olication of paint.						
237. Seal/prime then paint the walls and ceiling twice (3 coats) - 2 colors	333.86 SF		0.00	1.52	9.44	103.38	620.29
238. Final cleaning - construction - Commercial	65.88 SF		0.00	0.17	0.00	2.24	13.44
This final clean is for the drywall repair p	rocess. Additiona	l final clean lir	ne items may be	necessary for oth	er repair proces	ses.	
Begin Interior Door Repairs Removal							
239. Remove Door opening (jamb & casing) - 32"to36"wide - paint grade	1.00 EA		5.85	0.00	0.00	1.18	7.03
Installation				•			
240. Door opening (jamb & casing) - 32"to36"wide - paint grade	1.00 EA		0.00	161.62	11.73	34.66	208.01
241. Paint door/window trim & jamb - 2 coats (per side)	1.00 EA		0.00	30.17	0.46	6.14	36.77
242. Content Manipulation charge - per hour	3.00 HR		0.00	35.23	0.00	21.14	126.83
To move contents back in.							
243. Final cleaning - construction - Commercial	65.88 SF		0.00	0.17	0.00	2.24	13.44
Totals: Attorney General Back Office					32.61	391.76	2,350.27
Total: Main Level					52.58	813.34	4,879.60



DRANDERSON

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

Total: Attorney General Office

52.58

813.34

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4,879.60

Under Construction Apartment Main Level

Hall	way					Heig	ght: 8' 11"	
	1,123.	.63 SF Walls		464.00 SF Ceiling				
22 25 1" - Halfwh9" 113 2"	1,587.63 SF Walls & Ceiling				464.00 SF	Floor		
26' 10"	51.	.56 SY Floorii	ıg		121.50 LF	Floor Perimet	er	
	142.	.50 LF Ceil. P	erimeter					
,								
Door	3'	X 7'		Opens into	OPEN_RO	OM		
Door	3'	X 7'		Opens into	OPEN_RO	OM		
Door	3'	X 7'		-	OPEN_RO			
Door	3'	X 7'		-	BEDROOM	_		
Door	3'	X 7'		-	BEDROOM	_		
Door	3'	X 7'		Opens into	BEDROOM	1_2		
Door	3'	X 7'		Opens into	BEDROOM	1_3		
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL	
Accessories								
244. Light fixture - Detach & reset	1.00 EA		0.00	44.56	0.00	8.92	53.48	
Begin Plaster Repairs								
Removal								
245. Mask and prep for paint - plastic, paper, tape (per LF)	142.50 LF		0.00	1.35	3.75	39.24	235.37	
246. Content Manipulation charge - per hour	8.00 HR		0.00	35.23	0.00	56.36	338.20	
To remove contents.								
247. Floor protection - plastic and tape - 10 mil	464.00 SF		0.00	0.31	5.43	29.84	179.11	
248. Remove Ceiling - wood - tongue & groove	464.00 SF		0.44	0.00	0.00	40.84	245.00	
Installation								
249. Apply anti-microbial agent to the walls and ceiling	1,587.63 SF		0.00	0.22	6.19	71.10	426.57	
Application of antimicrobial to the water	damaged space b	efore installation	n of new drywa	all and insulation.				
250. Ceiling - wood - tongue & groove	464.00 SF		0.00	7.59	218.06	747.98	4,487.80	
251. Two coat plaster (no lath)	1,123.63 SF		0.00	6.01	94.22	1,369.44	8,216.68	
252. Clean the walls	1,123.63 SF		0.00	0.31	1.10	69.88	419.31	
Ceiling/walls must be cleaned prior to ap	pplication of paint							

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Hallway

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
253. Seal the walls w/latex based stain blocker - one coat	1,123.63 SF		0.00	0.60	8.76	136.60	819.54
254. Paint the walls - two coats	1,123.63 SF		0.00	0.93	25.20	214.04	1,284.22
255. Final cleaning - construction - Commercial	464.00 SF		0.00	0.17	0.00	15.78	94.66
This final clean is for the drywall repair I	process. Additiona	l final clean lir	ne items may be	necessary for otl	her repair proce	sses.	
Begin Interior Door Repairs							
Removal							
256. Remove Door opening (jamb & casing) - 32"to36"wide - paint grade	7.00 EA		5.85	0.00	0.00	8.20	49.15
Installation					-		
257. Door opening (jamb & casing) - 32"to36"wide - paint grade	7.00 EA		0.00	161.62	82.13	242.68	1,456.15
258. Paint door/window trim & jamb - 2 coats (per side)	7.00 EA		0.00	30.17	3.19	42.88	257.26
259. Final cleaning - construction - Commercial	464.00 SF		0.00	0.17	0.00	15.78	94.66
Begin engineered wood flooring repa	<u>irs</u>						
Removal							
260. Remove Oak flooring - #1 common - no finish	464.00 SF		2.17	0.00	0.00	201.38	1,208.26
261. Remove Vapor barrier - visqueen - 6mil	464.00 SF		0.08	0.00	0.00	7.42	44.54
262. Tear out subfloor & bag for disposal	464.00 SF		1.47	0.00	3.17	137.06	822.31
Installation							
263. Apply anti-microbial agent to the floor	464.00 SF		0.00	0.22	1.81	20.78	124.67
264. Sheathing - spaced 1" x 6"	464.00 SF		0.00	4.26	134.82	422.28	2,533.74
265. Vapor barrier - visqueen - 6mil	464.00 SF		0.00	0.25	2.71	23.74	142.45
266. Oak flooring - #1 common - no finish	464.00 SF		0.00	12.80	461.45	1,280.14	7,680.79
https://www.flooranddecor.com/enginee	ed-hardwood-woo	d/lawrence-wl	nite-oak-distress	ed-engineered-ha	ardwood-10070	8734.html	
267. Sand, stain, and finish wood floor	464.00 SF		0.00	3.79	46.14	360.94	2,165.64
268. Content Manipulation charge - per hour	8.00 HR		0.00	35.23	0.00	56.36	338.20
To reset contents. This line item is speci processes.	fically for the floor	ring repair pro	cess. Additiona	l contents manip	ulation may be	necessary for o	ther repair
269. Final cleaning - construction - Commercial	464.00 SF		0.00	0.17	0.00	15.78	94.66
This final clean is for the flooring repair	process. Additiona	al final clean li	ne items may b	e necessary for o	ther repair proce	esses.	
Totals: Hallway					1,098.13	5,635.44	33,812.42
RANDERSON					2/1	8/2022	Page:

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

Oper	1 Room					Heig	ht: 8' 11"		
. Hallway, 3413' 2"	1,241.04 SF Walls			976.00 SF Ceiling					
5 40 50 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2,217.0	2,217.04 SF Walls & Ceiling			976.00 SF Floor				
20' 7"	108.44 SY Flooring				125.08 LF	Floor Perimet	er		
	158.5	0 LF Ceil. P	erimeter						
Door	3' X	ζ <i>7</i> '		Opens into	OPEN_RO	OM_2			
Door	3' X 7'			Opens into	OPEN_RO	OM_2			
Door ·	3' X 7'			Opens into	OPEN_RO	OM_2			
Window - Goes to Floor	3' 1" X 3'			Opens into	Exterior				
Window - Goes to Floor	3' 1" X 3'			Opens into	Exterior				
Window - Goes to Floor	3' 1" X 3'			Opens into	Exterior				
Door	3' ን	7'		Opens into	HALLWAY	?			
Door	3' 2	ζ 7 '		Opens into	HALLWAY	Z .			
Door	3' 2	ζ 7 '		Opens into	HALLWAY	<i>C</i>			
Window - Goes to Floor	3' 1	" X 3'		Opens into	Exterior				
Window - Goes to Floor	3' 1" X 3'			Opens into Exterior					
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL		
Accessories									
270. Fluorescent light fixture - 6' & 8' - Detach & reset	3.00 EA		0.00	86.41	0.00	51.84	311.0		
Begin Plaster Repairs									
Removal									
271. Mask and prep for paint - plastic, paper, tape (per LF)	158.50 LF		0.00	1.35	4.17	43.64	261.7		
272. Content Manipulation charge - per hour	15.00 HR		0.00	35.23	0.00	105.70	634.1		
To remove contents.						50 00	256		
273. Floor protection - plastic and tape - 10 mil	976.00 SF		0.00	0.31	11.42	62.80	376.7		
274. Remove Acoustic ceiling tile	315.00 SF	•	0.57	0.00	0.00	35.92	215.4		
275. Remove Ceiling - wood - tongue & groove	976.00 SF		0.44	0.00	0.00	85.88	515.3		
Installation							-0		
276. Apply anti-microbial agent to the walls and ceiling	2,217.04 SF		0.00	0.22	8.65	99.30	595.7		
Application of antimicrobial to the water	damaged space be	fore installation	n of new drywa						
277. Ceiling - wood - tongue & groove	976.00 SF		0.00	7.59	458.67	1,573.30	9,439.8		
278. Acoustic ceiling tile	315.00 SF		0.00	3.48	46.99	228.64	1,371.8		
279. Two coat plaster (no lath)	1,241.04 SF		0.00	6.01	104.06	1,512.56	9,075.2		

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128 Poplar Street, Gadsden, TN 38337

CONTINUED - Open Room

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
280. Clean the walls	1,241.04 SF		0.00	0.31	1.21	77.18	463.11
Ceiling/walls must be cleaned prior to ap	plication of paint.						
281. Seal the walls w/latex based stain blocker - one coat	1,241.04 SF		0.00	0.60	9.68	150.86	905.16
282. Paint the walls - two coats	1,241.04 SF		. 0.00	0.93	27.83	236.40	1,418.40
283. Final cleaning - construction - Commercial	976.00 SF		0.00	0.17	0.00	33.18	199.10
This final clean is for the drywall repair I	process. Additional	final clean lin	ne items may be	e necessary for oth	er repair proces	sses.	
Begin Interior Door Repairs							
Removal							
284. Remove Door opening (jamb & casing) - 32"to36"wide - paint grade	6.00 EA		5.85	0.00	0.00	7.02	42.12
Installation						200.02	1 0 4 0 1 4
285. Door opening (jamb & casing) - 32"to36"wide - paint grade	6.00 EA		0.00	161.62	70.40	208.02	1,248.14
286. Paint door/window trim & jamb - 2 coats (per side)	6.00 EA		0.00	30.17	2.73	36.74	220.49
287. Final cleaning - construction - Commercial	976.00 SF		0.00	0.17	0.00	33.18	199.10
Begin Wood Flooring Repairs							
Removal							
288. Remove Baseboard - 4 1/4"	125.08 LF		0.42	0.00	0.00	10.50	63.03
289. Remove Oak flooring - #1 common - no finish	976.00 SF		2.17	0.00	0.00	423.58	2,541.50
290. Remove Vapor barrier - visqueen - 6mil	976.00 SF		0.08	0.00	0.00	15.62	93.70
291. Tear out subfloor & bag for disposal	976.00 SF		1.47	0.00	6.66	288.28	1,729.66
Installation							
292. Apply anti-microbial agent to the floor	976.00 SF		0.00	0.22	3.81	43.70	262.23
293. Sheathing - spaced 1" x 6"	976.00 SF		0.00	4.26	283.58	888.28	5,329.62
294. Vapor barrier - visqueen - 6mil	976.00 SF		0.00	0.25	5.71	49.94	299.65
295. Oak flooring - #1 common - no finish	976.00 SF		0.00	12.80	970.63	2,692.68	16,156.11
https://www.flooranddecor.com/enginee	red-hardwood-woo	d/lawrence-w	hite-oak-distres	sed-engineered-ha	rdwood-10070	8734.html	
296. Sand, stain, and finish wood floor	976.00 SF		0.00	3.79	97.06	759.22	4,555.32
297. Baseboard - 4 1/4"	125.08 LF		0.00	3.86	26.83	101.92	611.56
298. Paint baseboard - two coats	125.08 LF		0.00	1.39	1.59	35.10	210.55
299. Content Manipulation charge - per hour	15.00 HR		0.00	35.23	0.00	105.70	634.15

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128 Poplar Street, Gadsden, TN 38337

CONTINUED - Open Room

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
To reset contents. This line item is specific processes.	cally for the floor	ring repair pro	cess. Additiona	l contents manipu	lation may be	necessary for o	ther repair
300. Final cleaning - construction - Commercial	976.00 SF		0.00	0.17	0.00	33.18	199.10
This final clean is for the flooring repair p	rocess. Addition	al final clean li	ne items may be	e necessary for oth	er repair proc	esses.	
Totals: Open Room			 -		2,141.68	10,029.86	60,178.99

Ope	n Room 2					Heig	ght: 8' 11"	
E P' 4" 3' 3 20' 7" -	1,374.7	1 SF Walls		1	,296.00 SF C	Ceiling		
2 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,670.7	1 SF Walls &	& Ceiling	1,296.00 SF Floor				
Office Room 2 11 15 15 15 15 15 15 15 15 15 15 15 15	144.0	144.00 SY Flooring 137.92 LF Floor Pe						
	168.5	0 LF Ceil. Po	erimeter					
Window - Goes to Floor	3' 1	" X 3'		Opens into	Exterior			
Window - Goes to Floor	3' 1	" X 3'		Opens into	Exterior			
Window - Goes to Floor	3' 1	" X 3'		Opens into	Exterior			
Window - Goes to Floor	3' 1	'' X 3'		Opens into	Exterior			
Door	3' X	. 7 '		Opens into	OPEN_ROC	M		
Door	3' X	. 7 '		Opens into	OPEN_ROC)M		
Door	3' X	3' X 7' Opens into OPEN_ROOM						
Window - Goes to Floor	3' 1" X 3'			Opens into	Exterior			
Window - Goes to Floor	3' 1	" X 3'		Opens into	Exterior			
Window - Goes to Floor	3' 1	" X 3'		Opens into	Exterior			
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL	
Accessories								
301. Fluorescent light fixture - 6' & 8' - Detach & reset	1.00 EA		0.00	86.41	0.00	17.28	103.69	
Begin Plaster Repairs								
Removal								
302. Mask and prep for paint - plastic, paper, tape (per LF)	168.50 LF		0.00	1.35	4.44	46.38	278.30	
303. Content Manipulation charge - per hour	15.00 HR		0.00	35.23	0.00	105.70	634.15	
To remove contents.								
304. Floor protection - plastic and tape	1,296.00 SF		0.00	0.31	15.16	83.40	500.32	
- 10 mil								
<u>-</u>	315.00 SF		0.57	0.00	0.00	35.92	215.47	

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William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Open Room 2

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
306. Remove Ceiling - wood - tongue & groove	1,296.00 SF		0.44	0.00	0.00	114.04	684.28
Installation							
307. Apply anti-microbial agent to the walls and ceiling	2,670.71 SF		0.00	0.22	10.42	119.60	717.58
Application of antimicrobial to the water	damaged space b	efore installatio	n of new drywa	all and insulation.			
308. Ceiling - wood - tongue & groove	1,296.00 SF		0.00	7.59	609.06	2,089.14	12,534.84
309. Acoustic ceiling tile	315.00 SF		0.00	3.48	46.99	228.64	1,371.83
310. Two coat plaster (no lath)	1,374.71 SF		0.00	6.01	115.27	1,675.46	10,052.74
311. Clean the walls	1,374.71 SF		0.00	0.31	1.34	85.50	513.00
Ceiling/walls must be cleaned prior to ap	plication of paint.						
312. Seal the walls w/latex based stain blocker - one coat	1,374.71 SF		0.00	0.60	10.72	167.10	1,002.65
313. Paint the walls - two coats	1,374.71 SF		0.00	0.93	30.83	261.86	1,571.17
314. Final cleaning - construction - Commercial	1,296.00 SF		0.00	0.17	0.00	44.06	264.38
This final clean is for the drywall repair p	process. Addition	al final clean li	ne items may be	e necessary for oth	er repair proce	esses.	
Begin Interior Door Repairs							
Removal							
315. Remove Door opening (jamb & casing) - 32"to36"wide - paint grade	6.00 EA		5.85	0.00	0.00	7.02	42.12
Installation						***	1 0 10 1 1
316. Door opening (jamb & casing) - 32"to36"wide - paint grade	6.00 EA		0.00	161.62	70.40	208.02	1,248.14
317. Paint door/window trim & jamb - 2 coats (per side)	6.00 EA		0.00	30.17	2.73	36.74	220.49
318. Final cleaning - construction - Commercial	1,296.00 SF		0.00	0.17	0.00	44.06	264.38
Begin Wood Flooring Repairs							
Removal							
319. Remove Oak flooring - #1 common - no finish	1,296.00 SF		2.17	0.00	0.00	562.46	3,374.78
320. Remove Vapor barrier - visqueen - 6mil	1,296.00 SF		0.08	0.00	0.00	20.74	124.42
321. Tear out subfloor & bag for disposal	1,296.00 SF		1.47	0.00	8.85	382.80	2,296.77
Installation							
322. Apply anti-microbial agent to the floor	1,296.00 SF		0.00	0.22	5.05	58.04	348.21
323. Sheathing - spaced 1" x 6"	1,296.00 SF		0.00	4.26	376.55	1,179.52	7,077.03
324. Vapor barrier - visqueen - 6mil	1,296.00 SF		0.00	0.25	7.58	66.32	397.90

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128 Poplar Street, Gadsden, TN 38337

CONTINUED - Open Room 2

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
325. Oak flooring - #1 common - no finish	1,296.00 SF		0.00	12.80	1,288.87	3,575.54	21,453.21
https://www.flooranddecor.com/enginee	red-hardwood-wood	l/lawrence-wh	ite-oak-distress	ed-engineered-ha	rdwood-10070	8734.html	
326. Sand, stain, and finish wood floor	1,296.00 SF		0.00	3.79	128.89	1,008.14	6,048.87
327. Content Manipulation charge - per hour	15.00 HR	•	0.00	35.23	0.00	105.70	634.15
To reset contents. This line item is spec processes.	ifically for the floor	ing repair prod	ess. Additiona	l contents manip	ılation may be	necessary for o	ther repair
328. Final cleaning - construction - Commercial	1,296.00 SF		0.00	0.17	0.00	44.06	264.38
This final clean is for the flooring repair	process. Additiona	l final clean li	ne items may b	e necessary for ot	her repair proc	esses.	
Totals: Open Room 2	·				2,733.15	12,373.24	74,239.25

Bedr	Height: 8' 11"								
32'9"	751.8	8 SF Walls			483.75 SF (Ceiling			
Bedroom 1	1,235.6	3 SF Walls	& Ceiling		483.75 SF I	Floor			
1	53.7	5 SY Floori	Tooring 76		76.25 LF I	76.25 LF Floor Perimeter			
5:5" Hallway	94.5	0 LF Ceil. P	erimeter						
Window - Goes to Floor	3' 1	" X 3'		Opens into	Exterior				
Window - Goes to Floor	3' 1	" X 3'		Opens into	Exterior				
Window - Goes to Floor	3' 1	3' 1" X 3'			Exterior				
Door	3' X	3' X 7'			Opens into HALLWAY				
Door	3' እ	3' X 7'			HALLWAY	7			
Door		3' X 7'			Opens into BEDROOM_2				
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL		
Accessories	<u> </u>								
329. Detach & Reset Hanging light fixture	2.00 EA	44.56	0.00	0.00	0.00	17.82	106.94		
Begin Plaster Repairs									
Removal									
330. Mask and prep for paint - plastic, paper, tape (per LF)	94.50 LF		0.00	1.35	2.49	26.02	156.09		
331. Content Manipulation charge - per hour	15.00 HR		0.00	35.23	0.00	105.70	634.15		
To remove contents.									
332. Floor protection - plastic and tape - 10 mil	483.75 SF		0.00	0.31	5.66	31.14	186.76		
DRANDERSON					3/18	8/2022	Page: 27		



128 Poplar Street, Gadsden, TN 38337

CONTINUED - Bedroom 1

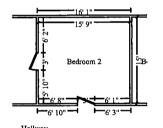
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
333. Wallpaper	751.88 SF		0.00	2.41	79.17	378.24	2,269.44
334. Remove Acoustic ceiling tile	315.00 SF		0.57	0.00	0.00	35.92	215.47
335. Remove Ceiling - wood - tongue & groove	483.75 SF		0.44	0.00	0.00	42.58	255.43
Installation							
336. Apply anti-microbial agent to the walls and ceiling	1,235.63 SF		0.00	0.22	4.82	55.32	331.98
Application of antimicrobial to the water	damaged space be	fore installatio	n of new drywa	all and insulation.			
337. Ceiling - wood - tongue & groove	483.75 SF		0.00	7.59	227.34	779.80	4,678.80
338. Acoustic ceiling tile	315.00 SF		0.00	3.48	46.99	228.64	1,371.83
339. Two coat plaster (no lath)	751.88 SF		0.00	6.01	63.05	916.38	5,498.23
340. Wallpaper	751.88 SF		0.00	2.41	79.17	378.24	2,269.44
341. Clean the walls	751.88 SF		0.00	0.31	0.73	46.76	280.57
Ceiling/walls must be cleaned prior to ap	plication of paint.						
342. Seal the walls w/latex based stain blocker - one coat	751.88 SF		0.00	0.60	5.86	91.40	548.39
343. Paint the walls - two coats	751.88 SF		0.00	0.93	16.86	143.24	859.35
344. Final cleaning - construction - Commercial	483.75 SF		0.00	0.17	0.00	16.44	98.68
This final clean is for the drywall repair p	process. Additiona	l final clean lir	ne items may be	e necessary for oth	er repair proces	sses.	
Begin Interior Door Repairs							
Removal							
345. Remove Door opening (jamb & casing) - 32"to36"wide - paint grade	3.00 EA		5.85	0.00	0.00	3.52	21.07
Installation							
346. Door opening (jamb & casing) - 32"to36"wide - paint grade	3.00 EA		0.00	161.62	35.20	104.02	624.08
347. Paint door/window trim & jamb - 2 coats (per side)	3.00 EA		0.00	30.17	1.37	18.38	110.26
348. Final cleaning - construction - Commercial	483.75 SF		0.00	0.17	0.00	16.44	98.68
Begin Wood Flooring Repairs							
Removal			0.15	0.00	0.00	200.04	1 250 69
349. Remove Oak flooring - #1 common - no finish	483.75 SF		2.17	0.00	0.00	209.94	1,259.68
350. Remove Vapor barrier - visqueen - 6mil	483.75 SF		0.08	0.00	0.00	7.74	46.44
351. Tear out subfloor & bag for disposal	483.75 SF		1.47	0.00	3.30	142.88	857.29
Installation	402 75 SE		0.00	0.22	1.89	21.66	129.98
352. Apply anti-microbial agent to the floor RANDERSON	483.75 SF		0.00	0.22		8/2022	Page: 2
KAINDEKSON					5/1		0

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128 Poplar Street, Gadsden, TN 38337

CONTINUED - Bedroom 1

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
353. Sheathing - spaced 1" x 6"	483.75 SF		0.00	4.26	140.55	440.28	2,641.61
354. Vapor barrier - visqueen - 6mil	483.75 SF		0.00	0.25	2.83	24.74	148.51
355. Oak flooring - #1 common - no finish	483.75 SF		0.00	12.80	481.09	1,334.62	8,007.71
https://www.flooranddecor.com/engineer	ed-hardwood-woo	d/lawrence-wh	ite-oak-distress	ed-engineered-ha	rdwood-10070	8734.html	
356. Sand, stain, and finish wood floor	483.75 SF		0.00	3.79	48.11	376.30	2,257.82
357. Content Manipulation charge - per hour	15.00 HR		0.00	35.23	0.00	105.70	634.15
To reset contents. This line item is speci- processes.	fically for the floor	ring repair pro	cess. Additiona	l contents manip	ılation may be	necessary for or	ther repair
358. Final cleaning - construction - Commercial	483.75 SF		0.00	0.17	0.00	16.44	98.68
This final clean is for the flooring repair	process. Additiona	al final clean li	ne items may b	e necessary for ot	her repair proce	esses.	_
Totals: Bedroom I					1,246.48	6,116.30	36,697.51



Bedroom 2

506.38 SF Walls 742.63 SF Walls & Ceiling 26.25 SY Flooring 61.50 LF Ceil. Perimeter 236.25 SF Ceiling 236.25 SF Floor

55.50 LF Floor Perimeter

Height: 8' 11"

Door Door 3' X 7' 3' X 7' Opens into BEDROOM_1
Opens into HALLWAY

				-			
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Accessories							
359. Light fixture - Detach & reset	1.00 EA		0.00	44.56	0.00	8.92	53.48
Begin Plaster Repairs							
Removal							
360. Mask and prep for paint - plastic, paper, tape (per LF)	61.50 LF		0.00	1.35	1.62	16.92	101.57
361. Content Manipulation charge - per hour	15.00 HR		0.00	35.23	0.00	105.70	634.15
To remove contents.							
362. Floor protection - plastic and tape - 10 mil	236.25 SF		0.00	0.31	2.76	15.20	91.20
363. Remove Acoustic ceiling tile	315.00 SF		0.57	0.00	0.00	35.92	215.47

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DRANDERSON

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Bedroom 2

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
364. Remove Ceiling - wood - tongue & groove	236.25 SF		0.44	0.00	0.00	20.80	124.75
Installation							
365. Apply anti-microbial agent to the walls and ceiling	742.63 SF		0.00	0.22	2.90	33.26	199.54
Application of antimicrobial to the water of	lamaged space be	fore installatio	n of new drywa	all and insulation.			
366. Ceiling - wood - tongue & groove	236.25 SF		0.00	7.59	111.03	380.82	2,284.99
367. Acoustic ceiling tile	315.00 SF		0.00	3.48	46.99	228.64	1,371.83
368. Two coat plaster (no lath)	506.38 SF		0.00	6.01	42.46	617.16	3,702.96
369. Clean the walls	506.38 SF		0.00	0.31	0.49	31.50	188.97
Ceiling/walls must be cleaned prior to app	lication of paint.						
370. Seal the walls w/latex based stain blocker - one coat	506.38 SF		0.00	0.60	3.95	61.56	369.34
371. Paint the walls - two coats	506.38 SF		0.00	0.93	11.36	96.46	578.75
372. Final cleaning - construction - Commercial	236.25 SF		0.00	0.17	0.00	8.04	48.20
This final clean is for the drywall repair pr	ocess. Additiona	l final clean lis	ne items may be	e necessary for oth	er repair proces	ses.	
Begin Interior Door Repairs							
Removal							
373. Remove Door opening (jamb & casing) - 32"to36"wide - paint grade	3.00 EA		5.85	0.00	0.00	3.52	21.07
Installation						104.00	(24.00
374. Door opening (jamb & casing) - 32"to36"wide - paint grade	3.00 EA		0.00	161.62	35.20	104.02	624.08
375. Paint door/window trim & jamb - 2 coats (per side)	3.00 EA		0.00	30.17	1.37	18.38	110.26
376. Final cleaning - construction - Commercial	236.25 SF		0.00	0.17	0.00	8.04	48.20
Begin Wood Flooring Repairs							
Removal							
377. Remove Oak flooring - #1 common - no finish	236.25 SF		2.17	0.00	0.00	102.54	615.20
378. Remove Vapor barrier - visqueen - 6mil	236.25 SF		0.08	0.00	0.00	3.78	22.68
379. Tear out subfloor & bag for disposal	236.25 SF		1.47	0.00	1.61	69.78	418.68
Installation							
380. Apply anti-microbial agent to the floor	236.25 SF		0.00	0.22	0.92	10.58	63.48
381. Sheathing - spaced 1" x 6"	236.25 SF		0.00	4.26	68.64	215.00	1,290.07
382. Vapor barrier - visqueen - 6mil	236.25 SF		0.00	0.25	1.38	12.10	72.54

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128 Poplar Street, Gadsden, TN 38337

Bedroom 3

CONTINUED - Bedroom 2

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
383. Oak flooring - #1 common - no finish	236.25 SF		0.00	12.80	234.95	651.80	3,910.75
https://www.flooranddecor.com/engineer	ed-hardwood-woo	d/lawrence-wh	ite-oak-distress	sed-engineered-har	dwood-10070	8734.html	
384. Sand, stain, and finish wood floor	236.25 SF		0.00	3.79	23.50	183.78	1,102.67
385. Content Manipulation charge - per hour	15.00 HR		0.00	35.23	0.00	105.70	634.15
To reset contents. This line item is speci processes.	fically for the floor	ring repair prod	cess. Additiona	l contents manipu	lation may be 1	necessary for o	ther repair
386. Final cleaning - construction - Commercial	236.25 SF		0.00	0.17	0.00	8.04	48.20
This final clean is for the flooring repair	process. Additiona	al final clean li	ne items may b	e necessary for oth	er repair proce	esses.	
Totals: Bedroom 2					591.13	3,157.96	18,947.23

9' 9"
الله الله الله الله الله الله الله الله
**Bedroom 3 4' 6" 5
2Bedroom 3 -4'6" -5
1'71 to
<u> </u>
F31 7" 4
II.

DRANDERSON

498.94 SF Walls
681.77 SF Walls & Ceiling
20.31 SY Flooring
60.67 LF Ceil. Perimeter

Height: 8' 11"

182.83 SF Ceiling

182.83 SF Floor

54.67 LF Floor Perimeter

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Door Door	3' X 7' 3' X 7'		Opens into Exterior Opens into HALLWAY				
DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Accessories							
387. Light fixture - Detach & reset	1.00 EA		0.00	44.56	0.00	8.92	53.48
Begin Plaster Repairs							
Removal							
388. Mask and prep for paint - plastic, paper, tape (per LF)	60.67 LF		0.00	1.35	1.60	16.70	100.20
389. Content Manipulation charge - per hour	15.00 HR		0.00	35.23	0.00	105.70	634.15
To remove contents.							
390. Floor protection - plastic and tape - 10 mil	182.83 SF		0.00	0.31	2.14	11.76	70.58
391. Wallpaper	498.94 SF		0.00	2.41	52.54	251.00	1,505.99
392. Remove Acoustic ceiling tile	315.00 SF		0.57	0.00	0.00	35.92	215.47
393. Remove Ceiling - wood - tongue & groove	182.83 SF		0.44	0.00	0.00	16.10	96.55

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Bedroom 3

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
Installation							
394. Apply anti-microbial agent to the walls and ceiling	681.77 SF		0.00	0.22	2.66	30.54	183.1
Application of antimicrobial to the water	damaged space be	fore installatio	n of new drywa	all and insulation.			
395. Ceiling - wood - tongue & groove	182.83 SF		0.00	, 7.59	85.92	294.72	1,768.3
396. Acoustic ceiling tile	315.00 SF		0.00	3.48	46.99	228.64	1,371.8
397. Two coat plaster (no lath)	498.94 SF		0.00	6.01	41.84	608.08	3,648.5
98. Wallpaper	498.94 SF		0.00	2.41	52.54	251.00	1,505.9
399. Clean the walls	498.94 SF		0.00	0.31	0.49	31.04	186.2
Ceiling/walls must be cleaned prior to app	olication of paint.						
400. Seal the walls w/latex based stain blocker - one coat	498.94 SF		0.00	0.60	3.89	60.66	363.9
01. Paint the walls - two coats	498.94 SF		0.00	0.93	11.19	95.04	570.2
02. Final cleaning - construction - Commercial	182.83 SF		0.00	0.17	0.00	6.22	37.3
This final clean is for the drywall repair p	rocess. Additiona	l final clean lii	ne items may be	e necessary for other	er repair proces	ses.	
Begin Interior Door Repairs Removal							
03. Remove Door opening (jamb & asing) - 32"to36"wide - paint grade	3.00 EA		5.85	0.00	0.00	3.52	21.
Installation							
04. Door opening (jamb & casing) - 2"to36"wide - paint grade	3.00 EA		0.00	161.62	35.20	104.02	624.
05. Paint door/window trim & jamb - coats (per side)	3.00 EA		0.00	30.17	1.37	18.38	110.
06. Final cleaning - construction - Commercial	182.83 SF		0.00	0.17	0.00	6.22	37.
Begin Wood Flooring Repairs							
Removal				0.00	0.00	70.24	170
107. Remove Oak flooring - #1	182.83 SF		2.17	0.00	0.00	79.34	476.
08. Remove Vapor barrier - visqueen -	182.83 SF		0.08	0.00	0.00	2.92	17.
09. Tear out subfloor & bag for isposal	182.83 SF		1.47	0.00	1.25	54.02	324.
Installation							
10. Apply anti-microbial agent to the loor	182.83 SF		0.00	0.22	0.71	8.18	49.
11. Sheathing - spaced 1" x 6"	182.83 SF		0.00	4.26	53.12	166.40	998.
12. Vapor barrier - visqueen - 6mil	182.83 SF		0.00	0.25	1.07	9.36	56.
13. Oak flooring - #1 common - no inish	182.83 SF		0.00	12.80	181.82	504.40	3,026.
RANDERSON					3/1	8/2022	Pag

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - Bedroom 3

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
https://www.flooranddecor.com/engineer	ed-hardwood-woo	d/lawrence-wh	ite-oak-distress	sed-engineered-ha	rdwood-10070	8734.html	
414. Sand, stain, and finish wood floor	182.83 SF		0.00	3.79	18.18	142.22	853.33
415. Content Manipulation charge - per hour	15.00 HR		0.00	35.23	0.00	105.70	634.15
To reset contents. This line item is specific processes.	fically for the floor	ing repair prod	cess. Additiona	al contents manipa	lation may be	necessary for o	ther repair
416. Final cleaning - construction - Commercial	182.83 SF		0.00	0.17	0.00	6.22	37.30
This final clean is for the flooring repair p	process. Additiona	ıl final clean li	ne items may b	e necessary for of	her repair proc	esses.	
Totals: Bedroom 3					594.52	3,262.94	19,577.17
Total: Main Level					8,405.09	40,575.74	243,452.57
Total: Under Construction Apartment					8,405.09	40,575.74	243,452.57

General Conditions

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
417. Commercial Supervision / Project Management - per hour	320.00 HR		0.00	62.49	0.00	3,999.36	23,996.16
418. Site Safety Supervisor	320.00 HR		0.00	62.50	0.00	4,000.00	24,000.00

 $OSHA\ regulation\ Title\ 29\ CFR\ \S 1926.502(h)-\ Safety\ Monitoring\ Systems-www.osha.gov/Publications/Const_Res_Man/1926m_interps.html$

1926.502(h)(1)(i)

The safety monitor shall be competent to recognize fall hazards;

1926.502(h)(1)(ii)

The safety monitor shall warn the employee when it appears that the employee is unaware of a fall hazard or is acting in an unsafe manner;

1926.502(h)(1)(iii)

The safety monitor shall be on the same walking/working surface and within visual sighting distance of the employee being monitored;

1926.502(h)(1)(iv)

The safety monitor shall be close enough to communicate orally with the employee; and 1926.502(h)(1)(v) The safety monitor shall not have other responsibilities which could take the monitor's attention from the monitoring function.

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419. Boom or spider lift - 30'-45' reach (per month)	1.00 MO	0.00	2,445.00	0.00	489.00	2,934.00
To lift the pallets of brick up to the scaffo	lding.					
420. Equipment Operator - per hour	160.00 HR	0.00	52.61	0.00	1,683.52	10,101.12
421. Boom or spider lift - 30'-45' reach (per month)	1.00 MO	0.00	2,445.00	0.00	489.00	2,934.00
For uploading of materials to roof top.						

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

CONTINUED - General Conditions

DESCRIPTION	QTY	RESET	REMOVE	REPLACE	TAX	O&P	TOTAL
422. Equipment Operator - per hour	160.00 HR		0.00	52.61	0.00	1,683.52	10,101.12
423. Job-site cargo/storage container - 40' long - per month	4.00 MO		0.00	115.84	45.18	101.72	610.26
For building furnishings							
424. Job-site cargo container - pick up/del. (each way) 16'-40'	8.00 EA		0.00	99.40	0.00	159.04	954.24
425. Temporary construction office - portable (trailer)	2.00 MO		0.00	279.08	0.00	111.64	669.80
426. General Laborer - per hour	80.00 HR		0.00	32.52	0.00	520.32	3,121.92
Progressive cleaning. 2 laborers, 1 hour p	per day, 5 days a w	eek, for 8 weel	cs.				
427. Barricade/warning sign/traffic cone - Min. equip. charge	4.00 EA		0.00	52.50	0.00	42.00	252.00
428. Temporary fencing - 1-4 months (per month)	760.00 LF		0.00	1.55	0.00	235.60	1,413.60
429. General Demolition - per hour	160.00 HR		52.70	0.00	0.00	1,686.40	10,118.40
Additional labor to cart debris to the dur	npster area. Calcu	lated at 2 wor	kers for 2 hours	per day for 8 we	eeks		
430. Material Only Sheathing - OSB - 1/2"	45.25 SF		0.00	0.87	3.84	8.64	51.85
Asphalt protection from heavy equipment	nt.						
431. Remove Sheathing - OSB - 1/2"	11,411. SF 00		0.64	0.00	0.00	1,460.60	8,763.64
432. Material Only Sheathing - OSB - 1/2"	320.00 SF		0.00	1.00	31.20	70.24	421.44
Place under the dumpster to protect the a	sphalt. Dumpsters	are 40 feet lon	g by 8 feet wide	э.			
433. Remove Sheathing - OSB - 1/2"	320.00 SF		0.64	0.00	0.00	40.96	245.76
434. Dumpster load - Approx. 40 yards, 7-8 tons of debris	10.00 EA		625.00	0.00	0.00	1,250.00	7,500.00
Totals: General Conditions					80.22	18,031.56	108,189.31
Line Item Totals: DRANDERSON					19,342.06	101,250.40	607,498.27



128 Poplar Street, Gadsden, TN 38337

Grand Total Areas:

10,486.33	SF Walls	6,403.33	SF Ceiling	16,889.66	SF Walls and Ceiling
6,403.33	SF Floor	711.48	SY Flooring	1,058.41	LF Floor Perimeter
0.00	SF Long Wall	0.00	SF Short Wall	1,262.08	LF Ceil. Perimeter
6,403.33	Floor Area	6,748.69	Total Area	10,486.33	Interior Wall Area
7,063.32	Exterior Wall Area	806.83	Exterior Perimeter of Walls		
0.00	Surface Area	0.00	Number of Squares	0.00	Total Perimeter Length
0.00	Total Ridge Length	0.00	Total Hip Length		

William Griffin, Public Insurance Adjuster

128 Poplar Street, Gadsden, TN 38337

Summary for Dwelling

Line Item Total	486,905.81
Material Sales Tax	19,296.88
Storage Rental Tax	45.18
Subtotal	506,247.87
Overhead	50,625.20
Profit	50,625.20
Replacement Cost Value	\$607,498.27
Net Claim	\$607,498.27





July 22, 2022

Via Electronic Mail (william@griffinlossconsultants.com; gwin.anderson@gmail.com)

William Griffin 128 Poplar Street Gadsen, TN 38337

Our Insured: Dr. Joe Anderson OD and Dr. Gwin Anderson OD

Policy No:

BOP9592386

File Number: PR-0000000-400470

Loss Date:

12/10/2021

Location:

119 N Poplar Dresden, TN 38225 and 121-126 N Poplar Street Dresden, TN 38225

Ins Comp:

State Automobile Mutual Insurance Company

NAIC No:

25135

Appraisal Acknowledgment / Partial Declination of Coverage

Dear Mr. Griffin:

State Automobile Mutual Insurance Company ("State Auto") is in receipt of your correspondence dated July 19, 2022, wherein a demand for appraisal is made arising out of an alleged date of loss of December 10, 2021. While State Auto will proceed in accordance with the policy, there are genuine questions of coverage and State Auto reserves all rights under the Policy regarding coverage, including the right to maintain its coverage decisions outlined in this correspondence to you, the insureds and/or their agents, servants or employees.

Appointment of Appraiser

State Auto is aware you have appointed Ben Perry, as the insured's appraiser. State Auto hereby appoints Craig Betts as our appraiser. State Auto will ask Mr. Betts to coordinate directly with Mr. Perry to discuss and attempt to reach an agreement regarding an umpire as well as an agreed appraisal protocol for proceeding with the appraisal. His contact information for you to provide your appraiser is:

Craig Betts

Phone: 615-809-6591

Email: 3Betts@Comcast.net

Mr. Betts is authorized to retain any and all outside consultants he believes can assist in determining the amount of loss, and to the extent necessary in determining causation. We expect the appraisers to collaborate in good faith and agree to an independent umpire qualified

Dr. Joe Anderson OD 7/22/2022 Page 2 of 8

to assess claims for damage to this property. In the event they need the court's assistance, we expect to work with you to **iointly** approach the court to obtain appointment of a qualified and independent umpire. To the extent Mr. Betts is unable to obtain cooperation from your appraiser in compliance with the Policy conditions, he is further authorized to coordinate directly with the umpire to establish an appraisal protocol that sets the scope of the appraisal, and to submit his findings to the entire appraisal panel.

The appraisal panel will need to determine the following:

- Replacement Cost Value of damage
- Actual Cash Value of damage

Please refer to the insured's policy, **Businessowners Special Property Coverage Form** (BP0002 12/99), which states, in part:

E. Property Loss Conditions

2. Appraisal

If we and you disagree on the amount of loss, either may make written demand for an appraisal of the loss. In this event, each party will select a competent and impartial appraiser. The tow appraisers will select an umpire. If they cannot agree, either may request that selection be made by a judge of a court having jurisdiction. The appraisers will state separately the amount of loss. If they fail to agree, they will submit their differences to the umpire. A decision agreed to by any two will be binding. Each party will:

- a. Pay its chosen appraiser; and
- **b.** Bear the other expenses of the appraisal and umpire equally. If there is an appraisal, we will still retain our right to deny the claim.

Appraisal Cannot Resolve Coverage Questions

By complying with the terms of the appraisal clause, State Auto reserves and does not waive the right to deny coverage for damage sought or awarded by the appraisal that are not covered by the Policy. Indeed, State Auto has already conducted its claim investigation and determined that certain items made part of the claim, including but not limited to the interior water damage observed to the ceiling, wall finishes and roof framing throughout the second level of the building, were not damaged by a covered cause of loss that occurred during the policy period. Rather, it was determined these areas were damaged in a manner consistent with long-term and reoccurring exposure to water infiltration from the roof. It was evident that a section of the roof framing had been replaced, the roof above this area exhibited signs of ponding water.

This is the main problem the tornado caused

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Coverage is not being afforded for these claimed items that were not found to sustain damage from a covered cause of loss. State Auto determined that the cost to repair and/or replace the covered damages that occurred on the reported date of loss, amounted to \$93,741.36. Recoverable depreciation of \$18,234.82 has been withheld along with the \$1,000 deductible for a net actual cash value payment owed of \$74,416.54. To date, \$33,173.43 has been issued. A supplement payment of \$41,243.11 will be forthcoming. Please provide a copy of your W-9 so that a check can be cut.

Pursuant to the Businessowners Special Property Coverage Form **BP0002 (12/99)**, coverage applies when there is direct physical loss to property described in Coverage A unless excluded or limited:

A. Coverage

We will pay for direct physical loss of or damage to Covered Property at the premises described in the Declarations caused by or resulting from any Covered Cause of Loss.

1. Covered Property

Covered Property, as used in this policy, means the type of property as described in this section, **A.1.**, and limited in **A.2.**, Property Not Covered, if a Limit of Insurance is shown in the Declarations for that type of property.

a. Buildings.

3. Covered Causes Of Loss

Risks Of Direct Physical Loss unless the loss is:

- a. Excluded in Section B., Exclusions; or
- **b.** Limited in Paragraph **A.4.**, Limitations; that follow.

The insuring agreements set forth above indicates that coverage applies to direct physical loss of or damage to Covered Property. Based on the information provided to State Auto to date, it is our understanding that you are presenting a claim for damages which have been determined to not be caused by a covered cause of loss having occurred on the reported date of loss. The interior damages were found to be a result of long-term water exposure, wear/tear and deterioration of the roof surfacing. Accordingly, the insuring agreements do not appear to be satisfied, and State Auto's coverage does not apply to this portion of your claim.

Several Exclusions Potentially Bar Coverage in Whole or In Part for the Claim

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State Auto directs your attention to the following exclusions which may apply in whole or in part, to preclude coverage for a portion of your claim.

B. Exclusions

- 2. We will not pay for loss or damage caused by or resulting from any of the following:
 - k. Other Types Of Loss
 - (1) Wear and tear;
 - (2) Rust, corrosion, fungus, decay, deterioration, hidden or latent defect or any quality in property that caused it to damage or destroy itself;
 - (4) Settling, cracking, shrinking or expansion;

But if an excluded cause of loss that is listed in **B.2.k.(1)** through **B.2.k.(7)** results in a "specified cause of loss" or building glass breakage, we will pay for the loss or damage caused by that "specified cause of loss" or building glass breakage.

- 3. We will not pay for loss or damage caused by or resulting from any of the following B.3.a. through B.3.c. But if an excluded cause of loss that is listed in B.3.a. through B.3.c. results in a Covered Cause of Loss, we will pay for the loss or damage caused by that Covered Cause of Loss.
 - c. Negligent Work Faulty, inadequate or defective:

(2) Design, specifications, workmanship, repair, construction, renovation, remodeling, grading, compaction;

(4) Maintenance; of part or all of any property on or off the described premises.

Now please refer to the Limited Coverage for "Fungi", Wet Rot, Dry Rot and Bacteria Endorsement BP2171 11/02.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

LIMITED COVERAGE FOR "FUNGI", WET ROT, DRY ROT AND BACTERIA

This endorsement modifies insurance provided under the following:

BUSINESSOWNERS SPECIAL PROPERTY COVERAGE FORM

The following provisions apply:

A. Fungi Or Bacteria Exclusions

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- 1. Paragraph A.5.1.(5) of the Increased Cost of Construction Additional Coverage is replaced by the following:
- (5) Under this Additional Coverage, we will not pay for:
- (1) The enforcement of any ordinance or law which requires demolition, repair, replacement, reconstruction, remodeling or remediation of property due to contamination by "pollutants" or due to the presence, growth, proliferation, spread or any activity of "fungi". wet or dry rot or bacteria; or
- (b) Any costs associated with the enforcement of an ordinance or law which requires any insured or others to test for, monitor, clean up, remove, contain, treat, detoxify or neutralize, or in any way respond to or assess the effects of "pollutants", "fungi", wet or dry rot or bacteria.
- 2. The following exclusion is added to Paragraph B.1. Exclusions:
- h. ""Fungi". Wet Rot, Dry Rot And Bacteria Presence, growth, proliferation, spread or any activity of "fungi", wet or dry rot or bacteria,

But if "fungi", wet or dry rot or bacteria results in a "specified cause of loss", we will pay for the loss or damage caused by that "specified cause of loss".

This exclusion does not apply:

- 1) When "fungi", wet or dry rot or bacteria results from fire or lightning; or
- (2) To the extent that coverage is provided in the Additional Coverage Limited Coverage For "Fungi", Wet Or Dry Rot And Bacteria (contained in the Limited Fungi or Bacteria Coverage) if any, with respect 10 loss or damage by a cause of loss other than fire or lightning.
- 3. Paragraph B.2.k.(2) of the Exclusions is replaced by the following:
- (2) Rust or other corrosion, decay, deterioration, hidden or latent defect or any quality in property that causes it 10 damage or destroy itself;
- B. Limited Fungi Or Bacteria Coverage 1. The following Additional Coverage is added to Paragraph A.5. n. Limited Coverage For "Fungi", Wet Rot, Dry Rot And Bacteria
- (1) The coverage described in paragraphs B.1.n.(2) and B.1.n.(6) only applies when the 'fungi', wet or dry rot or bacteria are the result of a "specified cause of loss" other than fire or lightning, that occurs during the policy period and only if all reasonable means were used to save and preserve the property from further damage at the time of and after that occurrence.
- (2) We will pay for loss or damage by "fungi", wet or dry rot or bacteria. As used in this Limited Coverage, the fern loss or damage means:
- (a) Direct physical loss or damage to Covered Property caused by "fungi", wet or dry rot or bacteria, including the cost of removal of the "fungi", wet or dry rot or bacteria;
- (b) The cost to tear out and replace any part of the building or other property as needed fo gain access to the "fungi", wet or dry rot or bacteria; and

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- (c) The cost of testing performed after removal, repair, replacement or restoration of the damaged property is completed, provided there is a reason to believe that "fungi", wet or dry rot or bacteria are present.
- (3) The coverage described under this Limited Coverage is limited to \$15,000. Regardless of the number of claims, this limit is the most we will pay for the total of all loss or damage arising out of all occurrences of "specified causes of loss" (other than fire or lightning) which take place in a 12-month period (starting with the beginning of the present annual policy period). With respect to a particular occurrence of loss which results in *fungi", wet or dry rot or bacteria, we will not pay more than the total of \$15,000 even if the "fungi", wet or dry rot or bacteria continues to be present or active, or recurs, in a later policy period,
- (4) The coverage provided under this Limited Coverage does not increase the applicable Limit of insurance on any Covered Property. If a particular occurrence results in joss or damage by "fungi', wet or dry rot or bacteria, and other loss or damage, we will not pay more, for the total of all loss or damage, than the applicable Limit of insurance on the affected Covered Property.

If there is covered loss or damage 10 Covered Property, not caused by "fungi", wet or dry rot or bacteria, loss payment will not be limited by the terms of this Limited Coverage, except to the extent that "fungi®, wet or dry rot or bacteria causes an increase in the loss. Any such increase in the loss will be subject to the terms of this Limited Coverage.

- (5) The terms of this Limited Coverage do not increase or reduce the coverage provided under A.5.d. Collapse, or A.5.e. Water Damage, Other Liquids, Powder Or Molten Material Damage Additional Coverages.
- (6) The following applies only if Business Income and/or Extra Expense Coverage applies to the described premises and only if the suspension of "operations" satisfies all terms and conditions of the applicable Business income and/or Extra Expense Additional Coverage.
- (c) If the loss which resulted in "fungi", wet or dry rot or bacteria does not in itself necessitate a suspension of "operations", but such suspension is necessary due of loss or damage to property caused by "fungi", wet or dry rot or bacteria, then our payment under the Business Income and/or Extra Expense is limited to the amount of loss and/or expense sustained in a period of not more than 30 days. The days need not be consecutive.
- (d) If a covered suspension of "operations' was caused by loss or damage other than "fungi", wet or dry rot or bacteria, but remediation of "fungi®, wet or dry rot or bacteria prolongs the "period of restoration", we will pay for loss and/or expense sustained during the delay (regardless of when such a delay occurs during the "period of restoration"), but such coverage is limited to 30 days. The days need not be consecutive.
- C. Fungi Definition 1. The following definition is added 10 Paragraph H. Property Definitions:

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"Fungi" means any type or form of fungus, including mold or mildew, and any mycotoxins, spores, scents or by-products produced or released by fungi.

Exclusion B.2. precludes coverage for loss or damage caused by wear/tear, deterioration, et al. Accordingly, to the extent that any loss or damage was caused by these events, , State Auto reserves its rights with respect to Exclusion B.2.

Exclusion B.3. precludes coverage for loss or damage caused by maintenance accordingly, to the extent that any loss or damage was caused by or results from the failure to act of any person or group of people, State Auto reserves its rights with respect to Exclusion B.2.

The coverage described in B.1n (2) and B 1.n(6) precludes coverage for loss or damage caused by or resulting from fungi, wet or dry rot or bacteria are the result of a "specified cause of loss" other than fire or lightning, that occurs during the policy period and only if all reasonable means were used to save and preserve the property from further damage at the of and after that occurrence. Accordingly, State Auto reserves its rights with respect to coverage B.1n (2) and B 1.n (6).

Any disagreement on whether the reported weather event made the basis of the Claim caused covered damage to the Property cannot be resolved by appraisal. Thus, in accordance with the appraisal clause, State Auto retains the right to decline to pay any appraisal award, or a portion thereof, that assesses the cost to repair a condition or damage that is not the result of a covered loss which occurred during the policy period.

Because you have invoked appraisal, be assured it is State Auto's intention to participate in good faith and work to resolve as many amounts of loss disagreements as possible. However, if an appraisal award is (1) made without authority; (2) the result of fraud, accident, or mistake, or (3) is not in compliance with the requirements of the Policy, it is not valid and can be overturned. To that end, you should be aware that knowingly including damages in an appraisal award that are not covered losses, or appointing an appraiser who is not "competent and impartial", may cause any appraisal or resulting award not to be in compliance with the Policy. They are practicing law without a license

State Auto reserves all rights under the Policy and at law. We note that the entire Policy is incorporated herein by reference. No actions taken by State Auto and/or its authorized agents, adjusters or representatives are to be construed as a waiver or estoppel of any rights or defenses, nor are any of the Policy's terms, conditions or provisions waived. State Auto expressly does not waive its right to deny coverage for any valid reason, and we remind you

They are practicing law without a license

Dr. Joe Anderson OD 7/22/2022 Page 8 of 8

that the appraisal process does not excuse your client from complying with all Policy conditions. You are further notified that State Auto does not intend to, nor does it, by any of its actions, waive, modify or alter any of the terms, provisions, conditions, duties or exclusions contained in the policy of insurance.

Please let me know if you have any questions or concerns. Respectfully,

Jennifer Stivers
CARE Associate Senior
State Auto Insurance Companies

Phone: 614.917.5507 | Email: <u>Jennifer.Stivers@Stateauto.com</u>

CC: Dresden Insurance PO BOX 68 Dresden, TN 38225 



REPLY TO PARTIAL DECLINATION OF COVERAGE:

Via Electronic Mail

TO: Jennifer Stivers CARE Associate Senior

State Auto Insurance Companies

Phone: 614.917.5507 | Email: Jennifer.Stivers@Stateauto.com

Policy No: BOP9592386

Claim No: PR-0000000-400470

Location: 119-121-126 N Poplar Street Dresden, TN 38225

Appraisal Acknowledgment / Partial Declination of Coverage

Dear Ms. Stivers:

Please see our responses to your letter in bold blue font below:

State Automobile Mutual Insurance Company ("State Auto") is in receipt of your correspondence dated July 19, 2022, wherein a demand for appraisal is made arising out of an alleged date of loss of December 10, 2021. While State Auto will proceed in accordance with the policy, there are genuine questions of coverage and State Auto reserves all rights under the Policy regarding coverage, including the right to maintain its coverage decisions outlined in this correspondence to you, the insureds and/or their agents, servants or employees.

The appraisal demand was made due to the insureds disagreement with your adjuster, and now your consultants, incorrect amount of loss calculations. However, there are no genuine questions of coverage and there is no legitimate way to maintain such a position in light of the fact that the costs listed in our estimate are applicable solely to the ongoing mitigation efforts and proper restoration methods of the roof, exterior brick, exterior siding, and interior water damages caused by the tornado. Respectfully, wear and tear is an exclusion only as a cause of loss, but not as a condition of damaged property. If wind damage is present, then wear and tear has no bearing on this claim except as an existing condition that should simply be depreciated.

Appointment of Appraiser

State Auto is aware you have appointed Ben Perry, as the insured's appraiser. State Auto hereby appoints **Craig Betts** as our appraiser. State Auto will ask Mr. Betts to coordinate, directly with Mr. Perry to discuss and attempt to reach an agreement regarding an umpire as well as an agreed appraisal protocol for proceeding with the appraisal. His contact information for you to provide your appraiser is:

Nowhere in the policy could we locate a term that allows either party to "ask" the appraisers to do anything, including the creation of a protocol, as the provision itself governs. It explicitly tells them what to do and when to do it.

Craig Betts

Phone: 615-809-6591

Email: 3Betts@Comcast.net

Mr. Betts is authorized to retain any and all outside consultants he believes can assist in determining the amount of loss, and to the extent necessary in determining causation. We expect the appraisers to collaborate in good faith and agree to an independent umpire qualified to assess claims for damage to this property.

You do not have the authority to authorize Mr. Betts to retain outside parties to participate in the appraisal process because the panel's authority is limited to what is granted in the insurance policy or granted by some other express agreement of the parties. In this instance, there are no agreements outside of the provision. Your authorization to direct this appraisal, order your appraiser to act, or any acts - other than you naming a competent and impartial appraiser, will be rejected. The provision clearly states that you pay your appraiser and bear the expense of the umpire equally, which is the extent of either party's involvement. Only the panel can agree to bring in outside experts.

In the event they need the court's assistance, we expect to work with you to **jointly** approach the court to obtain appointment of a qualified and independent umpire. To the extent Mr. Betts is unable to obtain cooperation from your appraiser in compliance with the Policy conditions, he is further authorized to coordinate directly with the umpire to establish an appraisal protocol that sets the scope of the appraisal, and to submit his findings to the entire appraisal panel.

"The two appraisers will select an umpire. If they cannot agree, either may request that selection be made by a judge of a court having jurisdiction". Again, nothing you have stated is found in the provision, but I am sure the appraisers will cooperate with each other to complete the appraisal accordingly.

The appraisal panel will need to determine the following:

- Replacement Cost Value of damage
- Actual Cash Value of damage

Again, you are mistaken, as this provision only requires the appraisers to "state separately the amount of the loss", and I was unable to find any policy condition that would give your appraiser any additional powers or authority to set the amount of loss – as shown in the provision below.

Please refer to the insured's policy, **Businessowners Special Property Coverage Form** (BP0002 12/99), which states, in part:

E. Property Loss Conditions

2. Appraisal

If we and you disagree on the amount of loss, either may make written demand for an appraisal of the loss. In this event, each party will select a competent and impartial appraiser. The tow appraisers will select an umpire. If they cannot agree, either may request that selection be made by a judge of a court having jurisdiction. The appraisers will state separately the amount of loss. If they fail to agree, they will

submit their differences to the umpire. A decision agreed to by any two will be binding. Each party will:

- a. Pay its chosen appraiser; and
- **b.** Bear the other expenses of the appraisal and umpire equally. If there is an appraisal, we will still retain our right to deny the claim.

Appraisal Cannot Resolve Coverage Questions

By complying with the terms of the appraisal clause, State Auto reserves and does not waive the right to deny coverage for damage sought or awarded by the appraisal that are not covered by the Policy. Indeed, State Auto has already conducted its claim investigation and determined that certain items made part of the claim, including but not limited to the interior water damage observed to the ceiling, wall finishes and roof framing throughout the second level of the building, were not damaged by a covered cause of loss that occurred during the policy period. Rather, it was determined these areas were damaged in a manner consistent with long term and reoccurring exposure to water infiltration from the roof. It was evident that a section of the roof framing had been replaced, the roof above this area exhibited signs of ponding water.

I totally agree that appraisal cannot determine coverage issues, but coverage has already been extended and partial payment made for the tornado; however, you are intentionally using conditions that you are well aware existed prior to the loss to conflate them as being an excluded "cause of the loss". This theory is impossible when compared to the known facts and sworn affidavit of the most qualified subject matter expert for this property. (see insureds affidavit) The signs of staining and the wear and tear from age were present before, and at the policy inception date. The conditions of the upper floor and would certainly be excluded if they were the actual "causes" of this loss and there was no new water intrusion from the tornado damaged roof. However, that is not the case, and none of the exclusions you have listed could have possibly caused the roof, gutter, and brick damage that resulted in the water ponding and intrusion into the second and first floors. (see rebuttal and affidavit)

Several Exclusions Potentially Bar Coverage in Whole or In Part for the Claim

Clearly, there are several coverages listed here that are not being applied through misinterpretation and confusing the definition of the policy terms, and carefully placed with a contemplated exclusion section that conveniently omits anything about available coverage or endorsements that are available to the insured.

State Auto directs your attention to the following exclusions which <u>may apply</u> in whole or in part, to preclude coverage for a portion of your claim.

A. Exclusions

- 2. We will not pay for loss or damage caused by or resulting from any of the following:
 - k. Other Types Of Loss
 - (1) Wear and tear;
 - (2) Rust, corrosion, fungus, decay, deterioration, hidden or latent defect or any quality in property that caused it to damage or destroy itself;
 - (4) Settling, cracking, shrinking or expansion;

But if an excluded cause of loss that is listed in **B.2.k.(1)** through **B.2.k.(7)** results in a "specified cause of loss" or building glass breakage, we will pay for the loss or damage caused by that "specified cause of loss" or building glass breakage.

No damages that were not caused by the tornado have been presented to you and nothing you have averred to as being caused by or resulting from any exclusion has been – or will be – claimed by the insured. You are merely conflating conditions with causes of loss.

- 3. We will not pay for loss or damage caused by or resulting from any of the following B.3.a. through B.3.c. But if an excluded cause of loss that is listed in B.3.a. through B.3.c. results in a Covered Cause of Loss, we will pay for the loss or damage caused by that Covered Cause of Loss.
 - c. Negligent Work Faulty, inadequate or defective:

(2) Design, specifications, workmanship, repair, construction, renovation, remodeling, grading, compaction;

(4) Maintenance; of part or all of any property on or off the described premises.

Now please refer to the Limited Coverage for "Fungi", Wet Rot, Dry Rot and Bacteria Endorsement BP2171 11/02

This is not applicable to the items you are contesting.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY. LIMITED COVERAGE FOR "FUNGI", WET ROT, DRY ROT AND BACTERIA

This endorsement modifies insurance provided under the following:

BUSINESSOWNERS SPECIAL PROPERTY COVERAGE FORM

The following provisions apply:

<u>But only "if" they are applicable – but they are not.</u> Your experts have not provided any supporting evidence in their conflicted and inaccurate report and estimates, all of which are refuted by the attached affidavit and rebuttal.

A. Fungi Or Bacteria Exclusions

- 1. Paragraph A.5.1.(5) of the Increased Cost of Construction Additional Coverage is replaced by the following:
- (5) Under this Additional Coverage, we will not pay for:
- (1) The enforcement of any ordinance or law which requires demolition, repair, replacement, reconstruction, remodeling or remediation of property due to contamination by "pollutants" or due to the presence, growth, proliferation, spread or any activity of "fungi". wet or dry rot or bacteria; or
- (b) Any costs associated with the enforcement of an ordinance or law which requires any insured or others to test for, monitor, clean up, remove, contain, treat, detoxify or neutralize, or in any way respond to or assess the effects of "pollutants", "fungi", wet or dry rot or bacteria.

None of the above have been claimed or submitted in this claim to date nor do any of them apply to our estimates. See affidavit and supporting documentation.

- 2. The following exclusion is added to Paragraph B.1. Exclusions:
- h. ""Fungi". Wet Rot, Dry Rot And Bacteria Presence, growth, proliferation, spread or any activity of "fungi", wet or dry rot or bacteria,
- But if "fungi", wet or dry rot or bacteria results in a "specified cause of loss", we will pay for the loss or damage caused by that "specified cause of loss".

This exclusion does not apply:

- 1) When "fungi", wet or dry rot or bacteria results from fire or lightning; or
- (2) To the extent that coverage is provided in the Additional Coverage Limited Coverage For "Fungi", Wet Or Dry Rot And Bacteria (contained in the Limited Fungi or Bacteria Coverage) if any, with respect to loss or damage by a cause of loss other than fire or lightning.
- 3. Paragraph B.2.k.(2) of the Exclusions is replaced by the following:
- (2) Rust or other corrosion, decay, deterioration, hidden or latent defect or any quality in property that causes it to damage or destroy itself;
- B. Limited Fungi Or Bacteria Coverage 1. The following Additional Coverage is added to Paragraph A.5. n. Limited Coverage For "Fungi", Wet Rot, Dry Rot And Bacteria
- (1) The coverage described in paragraphs B.1.n.(2) and B.1.n.(6) only applies when the 'fungi", wet or dry rot or bacteria are the result of a "specified cause of loss" other than fire or lightning, that occurs during the policy period and only if all reasonable means were used to save and preserve the property from further damage at the time of and after that occurrence.

I agree, and therefore this entire section does not even apply to the insureds claim and is not applicable to the causation of this loss in any way.

We will pay for loss or damage by "fungi", wet or dry rot or bacteria. As used in this Limited Coverage, the term loss or damage means:

- (a) Direct physical loss or damage to Covered Property caused by "fungi", wet or dry rot or bacteria, including the cost of removal of the "fungi", wet or dry rot or bacteria;
- (b) The cost to tear out and replace any part of the building or other property as needed to gain access to the "fungi", wet or dry rot or bacteria; and

There is no contemplation of needing to access fungi or bacteria by us.

- (c) The cost of testing performed after removal, repair, replacement or restoration of the damaged property is completed, provided there is a reason to believe that "fungi", wet or dry rot or bacteria are present.
- (2) The coverage described under this Limited Coverage is limited to \$15,000. Regardless of the number of claims, this limit is the most we will pay for the total of all loss or damage arising out of all occurrences of "specified causes of loss" (other than fire or lightning) which take place in a 12-month period (starting with the beginning of the present annual

- policy period). With respect to a particular occurrence of loss which results in *fungi", wet or dry rot or bacteria, we will not pay more than the total of \$15,000 even if the "fungi", wet or dry rot or bacteria continues to be present or active, or recurs, in a later policy period,
- (3) The coverage provided under this Limited Coverage does not increase the applicable Limit of insurance on any Covered Property. If a particular occurrence results in loss or damage by "fungi', wet or dry rot or bacteria, and other loss or damage, we will not pay more, for the total of all loss or damage, than the applicable Limit of insurance on the affected Covered Property.

There is no loss or damage by fungi or dry rot or wet rot being claimed in our estimate..

If there is covered loss or damage to Covered Property, not caused by "fungi", wet or dry rot or bacteria, osspannent will not be limited by the terms of this limited Coverage, except to the extent that "fungi", wet or dry rot or bacteria causes an increase in the loss. Any such increase in the loss will be subject to the terms of this Limited Coverage.

We agree that the cause of loss and damage that is being claimed was not caused by any exclusion you have listed and no "limited coverages" listed in the policy shall apply.

- (4) The terms of this Limited Coverage do not increase or reduce the coverage provided under A.5.d. Collapse, or A.5.e. Water Damage, Other Liquids, Powder Or Molten Material Damage Additional Coverages.
- (5) The following applies only if Business Income and/or Extra Expense Coverage applies to the described premises and only if the suspension of "operations" satisfies all terms and conditions of the applicable Business income and/or Extra Expense Additional Coverage.
- (c) If the loss which resulted in "fungi", wet or dry rot or bacteria does not in itself necessitate a suspension of "operations", but such suspension is necessary due of loss or damage to property <u>caused by "fungi", wet or dry rot or bacteria</u>, then our payment under the Business Income and/or Extra Expense is limited to the amount of loss and/or expense sustained in a period of not more than 30 days. The days need not be consecutive.
- (d) If a covered suspension of "operations' was caused by loss or damage other than "fungi", wet or dry rot or bacteria, but remediation of "fungi®, wet or dry rot or bacteria prolongs the "period of restoration", we will pay for loss and/or expense sustained during the delay (regardless of when such a delay occurs during the "period of restoration"), but such coverage is limited to 30 days. The days need not be consecutive.

No remediation of fungi or bacteria is contemplated or charged in our estimate, nor was it needed at the time of our submissions. If it is needed, your delays would be the cause of that loss.

C. Fungi Definition 1. The following definition is added 10 Paragraph H. Property Definitions: "Fungi" means any type or form of fungus, including mold or mildew, and any mycotoxins, spores, scents or by-products produced or released by fungi.

Exclusion B.2. precludes coverage for loss or damage <u>caused</u> by <u>wear/tear</u>, <u>deterioration</u>, <u>et al</u>. Accordingly, to the extent that any loss or damage was caused by these events, , State Auto

reserves its rights with respect to Exclusion B.2.

Exclusion B.3. precludes coverage for loss or damage <u>caused by maintenance accordingly</u>, to the extent that any loss or damage was caused by or results from the failure to act of any person or group of people, State Auto reserves its rights with respect to Exclusion B.2.

Again, none of these conditions apply to our estimate or the claim for damages.

The coverage described in B.1n (2) and B 1.n(6) precludes coverage for loss or damage <u>caused</u> <u>by or resulting from fungi, wet or dry rot or bacteria</u> are the result of a "specified cause of loss" other than fire or lightning, that occurs during the policy period and only if all reasonable means were used to save and preserve the property from further damage at the of and after that occurrence. Accordingly, State Auto reserves its rights with respect to coverage B.1n (2) and B 1.n (6).

The insured is not claiming any of these exclusions that you are attempting to apply. ***

Any disagreement on whether the reported weather event made the basis of the Claim caused covered damage to the Property cannot be resolved by appraisal. Thus, in accordance with the appraisal clause, State Auto retains the right to decline to pay any appraisal award, or a portion thereof, that assesses the cost to repair a condition or damage that is not the result of a covered loss which occurred during the policy period.

There is no disagreement that the tornado is the cause of the loss and the damages claimed by the insured. The roof, rear gutters, and the brick sustained severe wind damage that allowed the water intrusion into the structure, ceilings, and walls - and the insured has taken all steps required to mitigate these issues. (See affidavit).

Because you have invoked appraisal, be assured it is State Auto's intention to participate in good faith and work to resolve as many amounts of loss disagreements as possible. However, if an appraisal award is (1) made without authority; (2) the result of fraud, accident, or mistake, or (3) is not in compliance with the requirements of the Policy, it is not valid and can be overturned. To that end, you should be aware that knowingly including damages in an appraisal award that are not covered losses, or appointing an appraiser who is not "competent and impartial", may cause any appraisal or resulting award not to be in compliance with the Policy.

I could not have said that better myself. Rest assured the damages we have presented were a result of the tornado and all statements are based upon supporting facts and sworn testimony from the subject matter expert of those buildings – the insured. Quite frankly, you are the only one who has not been in compliance with the policy to this point, and your representatives still have not presented one iota of evidence of the insured failing to do so..

State Auto reserves all rights under the Policy and at law. We note that the entire Policy is incorporated herein by reference. No actions taken by State Auto and/or its authorized agents, adjusters or representatives are to be construed as a waiver or estoppel of any rights or defenses, nor are any of the Policy's terms, conditions or provisions waived. State Auto expressly does not waive its right to deny coverage for any valid reason, and we remind you that the appraisal process does not excuse your client from complying with all Policy conditions.

You are further notified that State Auto does not intend to, nor does it, by any of its actions, waive, modify or alter any of the terms, provisions, conditions, duties or exclusions contained in the policy of insurance.

Subsequently, not one of these exclusions has been claimed as being the cause of the loss. Nevertheless, these conditions must still be abated to accomplish the proper repair of the roof, structural brick, etc. Even the IBEC states that the replacement of non-damaged components is routinely necessary for the required repair and/or replacement of storm damaged components. Intentionally conflating these "conditions" as a cause of loss that you know is not applicable in order to deny coverage and circumvent the intent of this appraisal process is not appropriate or ethical by any standard.

After your review of the insureds rebuttal of your experts report, I trust that you will promptly rescind the partial declination of coverage and allow the appraisal process to proceed to its proper conclusion and a correct amount of loss. In any case, we have clearly shown there are no legitimate coverage disputes and if any arise, the provision still allows you to retain the right to deny the claim.

If you have any further questions or concerns, do not hesitate to contact me.

GENERAL AFFIDAVIT OF FACTS

Affiant Claim Number: PR-400470

I, the undersigned, do hereby affirm and attest that the following statements pertaining to my claim are true and correct to the best of my knowledge and belief:

I applied to State Auto Insurance for coverage, they inspected the property, and accepted my premium for the risk with a replacement cost insurance policy. There was no damage to roof, framing, or brick noted by State Auto at any time then, or thereafter, and the roof and upper floor areas were never excluded from coverage.

I have faithfully paid my premiums since that time and State Auto has accepted my risk every year upon its renewal since the inception date.

The existing roof was installed several years ago and has had one minor leak reported since that time. The leak was repaired, and the roof has been properly maintained since its installation.

This area referred to as "recent framing" in report was replaced for extra support shortly after purchase and was not the result of a damage event to the structure. The debris underneath that area was there before the work was performed. The "ponding water" observed on the roof above this area was caused by the tornado when it lifted the rear elevation gutter and roof area allowing water to pour in. Some plaster damage was pre-existing and some of it happened during the tornado event.

There has not been long term or reoccurring water infiltration from the roof into the building as staining and wear and tear were present at purchase and have remained unchanged until the tornado on the date of loss.

The tornadic winds blew shards of dimensional lumber debris that embedded into many random areas across all three roof systems which caused considerable water intrusion into the rear upper floor. We removed the projectiles from the roof and repaired upon discovery.

The tornadic winds have warped the right elevation wall causing exterior and interior damages to the brick and immediate water intrusion in many areas.

The Independent agent's staff can, and did, affirm that there has only been one leak in the building in many years prior to installation of roof. At the time of the tornado, both tenants had recently completely remodeled their spaces, further proving there were no pre-existing leaks.

January 12, 2022

Mr McFadden,

My sister Gena Stalling forwarded the email addressed to my father Joe Anderson sent to her on your behalf by Tammy Ducote of Engle Martin and Associates. My sister is not the policy holder of the insurance covering my damaged buildings nor does she have any ownership in the the buildings. Secondly my father who was once an ownership partner in these buildings is deceased, he passed March 1, 2020. Going forward I request all communications to be addressed to me personally.

I spoke with you via phone for 11 minutes, 10:13 AM March 11, 2020. Reviewing my notes from this conversation you indicated your report had been filed with State Auto Insurance and I would soon be receiving an initial payment from State Auto. You communicated should I have any further expenses in repairing my buildings this would be addressed in future additional payments. I understood that this claim would be reviewed every 30 days or sooner until a final resolution is made. I made it clear in the aftermath of the tornado which hit Dresden there is a delay in getting contractors in to make the repairs needed and we are at presently trying to stabilize the buildings to prevent any further damage. If you have a different understanding of our conversation please let me know.

In your letter dated January 11, 2022 which was sent as an attachment on an email you indicated you are waiting for me to submit invoices for mitigation expenses and an estimate for repair from my contractor(s) before this claim will proceed. This is the first I have heard you were waiting on any documentation to be provided by me before you proceed. As I indicated in our phone conversation because of the widespread damage to Dresden getting estimates is not a simple task. Also your letter only mentions the roofs on 121 and 123 N. Poplar. I want to be clear the damage to the building for the roof leaks is in the buildings 119, 121 and 123 N. Poplar.

In our phone conversation I understood I would be getting an initial payment from State Auto and then in your letter you are telling me you are waiting on me to provide invoices and and estimates before you file your report. Which is it?

Please let me know at your earliest opportunity what if anything I need to do to move this claim forward. I would also request you provide me a copy of any reports you submitted to State Auto regarding this claim.

Respectfully,

Gwin Anderson 227 E. Locust Street Dresden, TN 38225 Email: gwin.anderson@gmail.com 731 571-1654 No one from State Auto has consulted with me in regard to any of the actual facts and circumstances of this loss which would have easily resolved this confusion.

The debris underneath the area was there before the work was performed and the "ponding water and debris" observed was caused by the tornado when it lifted the gutter up causing major water intrusion. Some plaster damage was pre-existing and some of it happened during the tornado event.

The damages restoration costs listed in the Public Adjuster estimate, photos, and rebuttal documentation were solely the result of the tornado which is covered by my policy.

Affiant Name (Printed)

Affiant Signature

STATE OF: TENNESSEE COUNTY OF: 7,0501

Subscribed and sworn to before me this 12 day of Allenber. 2022.

OTARY PUBLIC

My commission expires: <u>U7</u>

HEIDELBERG & MULLENS, INC

INSURANCE CLAIMS CONSULTING, APPRAISAL, & UMPIRE SERVICES

William Scott Heidelberg, President

PH: 731.225.4187



Background

Mr, Heidelberg has a long history in residential and commercial general construction. He has lengthy experience in construction techniques and materials, having been self-employed in the industry since 1991. Mr. Heidelberg started in the construction industry as a framing employee for a residential development company in 1989 and continued form his own construction company in 1991, in which he performed as a sub-contractor and general contractor for twenty years.

Mr. Heidelberg has been a licensed independent insurance adjuster since 2005 and has adjusted thousands of claims that range from simple residential to extremely complex commercial and industrial claims. He has been an advocate for both the insurer as an IA and an advocate for the insured as a restoration contractor.

Mr. Heidelberg has been trained in applied electricity, heating, ventilating and air conditioning, as well as plumbing by a major mechanical contractor and held a related position for more than five years. He is knowledgeable in codes for building and mechanical trades.

Mr. Heidelberg currently performing inspections, documentation, and analysis of peril related damage, maintenance related damage, building envelope related failures and damage including roofs, cladding, windows, doors and water proofing systems. He is currently accepting assignments as appraiser for insurers and insureds in simple and complex disputes. He is currently accepting appointments as umpire in simple and complex appraisals. He is experienced in premises liability evaluation and surveys pertaining to insurance underwriting. These inspections encompass residential, commercial, industrial, civic, religious, hospitality, and multifamily residential building types.

Professional Construction Experience

Mid-South Services. Inc, Jackson, Tennessee 2007-2010

- Operating Partner
- Specializing in renovations of residential dwelling and insurance restoration construction.
- Wind, Water and Fire Mitigation and Restoration.
- Exterior and Interior.

Sales

Jackson Construction, Jackson, Tennessee 1994-2007

- General construction duties including framing and finishing carpentry, tile installation, plumbing, HVAC and electrical.
- New Luxury Dwelling Construction Project Management
- Cantilever Construction on Steep Grades
- Multi-Family Dwelling Construction
- Planning and Design of Developments
- Large-Scale and Small-Scale Commercial Restaurant and Bar Renovation
- Restaurant and Bar Design and Layout
- Commercial Restroom Construction
- Commercial Assembly Place Building Codes Specialist

Restoration Specialists, Inc., Jackson, Tennessee 1998 – 2004

- Owner/operator.
- Specializing in renovations of residential dwelling and insurance restoration construction.
- Wind, Water and Fire Mitigation and Restoration

McIntosh Development 1989 – 1991

General construction duties including framing and finishing carpentry

S.M. Lawrence Company, Inc Mechanical Contractors 1986-1991

- Residential HVAC, electrical, and plumbing. Installation of residential HVAC systems.
- Commercial HVAC, electrical and plumbing, including zone systems
- Commercial design and installation of HVAC systems
- Industrial design, installation and maintenance of HVAC systems and controls systems, including heavy load industrial chiller systems, variable air volume systems and pneumatic control systems.
- Troubleshooting, electrical and HVAC systems and diagnostics of performance.
- Residential, Commercial and Industrial Air Balancing
- Troubleshooting, electrical and HVAC systems and diagnostics of performance.
- Residential, Commercial and Industrial Air Balancing
- Certified by American Standard, Trane and Carrier as an installer and technician.
- Memphis State University in Co-op program with SML Inc. (Mechanical Engineering)

Professional Insurance Claims Experience

Licensed Independent Insurance Adjuster 2005 - Present

• Kentucky, Indiana, Arkansas, Oklahoma, Texas, Louisiana, Mississippi, Alabama, Florida, Georgia, South Carolina, North Carolina, and Connecticut.

- Eligible in any state.
- Thousands of successfully closed claims including residential property, commercial property, industrial, liability, retail liability, marine, total loss fire and water related, total loss commercial losses, bio-hazard losses.
- Hundreds of successfully closed large loss residential and commercial claims including shopping centers, churches and industrial/warehousing buildings. Several claims in excess of \$2,000,000.00 loss.
- Participation as an independent insurance adjuster in every major tropical event since 2005 in the US, as well as most wind and hail events during this time. Participation in wildfire catastrophe as well.
- Trainer

Professional Alternative Dispute Resolution Experience

- Appraiser, Carrier and insured appointed, 2012 2021
- 500+ appointments by insurers, 100+ appointments by insureds.
- Umpire, 2015 2021
- Years of experience successfully settling claims in litigation for insurers.
- Years of experience in working on behalf of insurance carriers, with attorneys, public adjusters, and forensic engineers to find fair and honest settlements for my clients.
- Years of ADR carrier training
- Fair, ethical, and honest professional practices
- Policy knowledge
- Estimating software expertise.
- Trainer

Education and Certifications

- State Farm Certified
- NFIP
- USAA Certified
- TWIA Certified
- IICRC FSRT, WRT
- Licensed General Contractor (retired)
- Memphis State University, Non-traditional student. Mechanical Engineering
- HVAC Trade School
- Jackson State Community College, General Education.

Andrew J. Fraraccio

570 New Waverly Place, Suite 220, Cary, NC 27518 Tel: 919.345.0548 / Fax: 866.369.1755 / email: andyf@intrustclaims.com

Property Loss Consulting / Appraiser / Umpire / Loss of Business Income

Profile:

Mr. Fraraccio carries 28 years of experience as independent insurance appraiser, umpire, adjuster, and property loss/business interruption consultant. Mr. Fraraccio also provides a diverse range of constructionrelated services with expertise in restoration and reconstruction of existing custom-built real property, and personal property. Mr. Fraraccio has served as an expert appraiser and umpire in hundreds of loss disputes nationally on behalf of individuals, insurers, and business-owners. He is responsible for Calculating Loss of Business Income, Project Management, Cost-Estimating, Scope Development, Damage Evaluations, Building Code-Compliance, Appraisal-Umpire Appointment, and Litigation Expertise. Among numerous selected achievements, Mr. Fraraccio served as umpire and appraiser for hundreds of large losses nationally, for commercial and residential structures, and contents. In addition, he settled several thousand business interruption losses and disputes throughout the United States, spanning 3 decades.

Additional Selected Achievements

Mr. Fraraccio developed and presented lectures and educational seminars to insurance carriers, law firms, and associations regarding property loss dispute resolution, appraisal, and arbitration. These educational seminars involve extensive research including state statutes and case laws, nationally. He is a nationallyrecognized expert in litigated insurance claim disputes. He was also retained as an expert to settle scores of flood litigation claims for the NFIP and Write-Your-Own (WYO) insurance carriers.

Mr. Fraraccio has set industry standards in estimating software through research and Development of Digital Documentation Systems; also known as MS/B estimating system. He also set industry standards in the formatting and language used in captioned reports throughout the industry. He founded and principally operates Intrust Claim Servicing, Inc., a nationally-recognized dispute resolution and loss consulting firm.

Education:

Electronics Technology Degree: (3.84/4.0 G.P.A.): United Electronics Institute, Tampa, FL (1986)

University of South Florida: Business Management Courses (1986-1990) St. Petersburg Jr. College: Business Management Courses (1991-1992)

Manatee Jr. College: Business Management Courses, Technical-Writing, Physics 1-3, CAD and

other engineering-related courses (1982-1983, 1988-1990)

Mr. Fraraccio's education and career experience also include Insurance Law, Electronic Engineering, and Research and Development.

Licenses/Certifications: Umpire Certification - FL WIND Network

Appraiser Certification – FL WIND Network

Independent Adjuster License, State of North Carolina (License #NPN 1290237)

Independent Adjuster License, State of Florida Independent Adjuster License, State of Texas Independent Adjuster License, State of Alabama Independent Adjuster License, State of Georgia Independent Adjuster License, State of Louisana Independent Adjuster License, State of Mississippi

IICRC WRT Certification / IICRC Fire and Smoke Restoration Certification

State Farm Flood Certification

Former Member of National Association of Independent Insurance Adjusters (NAIIA)

FEMA (DHS) Contractor Certification (Badge Number 7608306526)

National Flood Insurance Program (NFIP) Large Commercial Certification (FCN 06010133)

Experience:

3/2001 to Present: Intrust Claim Servicing, Inc. (ICS, Inc.)

CEO/Umpire/Appraiser

Responsible for handling everyday operations and management of this national loss consulting, independent appraisal and umpire services firm. These responsibilities include consulting and settling multi-million dollar large loss disputes, hiring appraisers and umpires, training of management, field adjusters, case managers, software implementation and website management. Estimation for commercial and residential property damages resultant from these perils: water, fire/smoke, wind, mold, flood, vandalism, collapse, earth quake, and construction defects.

10/2011 - Present: Advanced Adjusting, LTD.

General Adjuster/Consultant

Handled hundreds of large-loss flood claims for the NFIP and WYO carriers. Also, led the litigation team, handling and managing dozens of flood claims in litigation. Provided detailed protocols for, and settled many complex large losses for the company. Produced detailed scopes, exhibited estimating skills, produced presentations in negotiations with Attorneys and Public Adjusters for successful loss settlements.

1/2007 to 12/2019: Insurance Claims Group, Inc.

Consultant: Appraiser/Umpire

Provided detailed protocols for settling many large losses for the company. Also settled many large losses in the capacity of appraiser. Detailed scope, estimating skills, presentation and negotiation to appraisers and appraisal-umpires in successful loss settlements. Provided these services to insurance carriers, individuals, and business-owners.

5/2010 - 3/2011: Worley Catastrophe

Consultant: Large Loss/Business Interruption

BP Oil Spill: Advised and handled tens of thousands of large loss commercial Business Interruption claims throughout the Gulf of Mexico states (Texas, Louisiana, Mississippi, Alabama and Florida). Also supervised claims examiners and managed as liaison for several Florida panhandle offices.

5/1993 to 3/2001: Self-employed Independent Insurance Adjuster

During this 9 year period, Mr. Fraraccio worked as a daily claims adjuster and a catastrophe adjuster with an impeccable record for the following companies:

Claim Adjustment Specialists, Inc., Global Claim Services, Inc., Catastrophe Specialists, Inc., B & H Claims Service, IMS Catastrophe Adjusters, Pilot Catastrophe Services, Inc., National Catastrophe Adjusters, Inc. (NCA), T.M. Mayfield & Co., Catastrophe Insurance Adjusters, Reid, Jones, McRorie & Williams, United Gates and Pylant, N&C Claims, Inc., Equity Claims, Inc., Resource Services, Inc., Worley Catastrophe Response, Insurance Claims Group, Inc.

Mr. Fraraccio's professional experience with the above-listed companies covers claims concerning liability, appraisal losses, flood, hurricane, wind/hail, earthquake, freeze, and all other perils common throughout the continental United States.

Estimating Software: Xactimate / National Cost Estimator / Marshall & Swift / Simsol / Blue Book International

Benevolence:

Mr. Fraraccio consistently volunteers his time and donates financial resources both locally and globally through various missions, helping the less fortunate improve their quality of life.



Zachary M. Baker Claims@TDGroup.us Mobile (815)988-3337

Curriculum Vitae

My involvement in family owned, small businesses began at a young age. I began working in the building trades at the age of fifteen. I became involved in large scale, historic renovations at the age of twenty as a "working" jobsite foreman. From age twenty through twenty-five, I became proficient at physically performing all of the building trades. This eventually led to a partnership in a fledgling real estate development firm. I became involved with the insurance industry seemingly by accident. I was assisting a storm restoration company on an insurance adjustment where in which Donan Engineering was involved. Soon after I spent the following two years performing ladder assists/consulting for Donan Engineering (while simultaneously acting as a Field Supervisor for a storm restoration company). This began what has become my entire career focus. While I still am engaged in real estate investments, my primary focus over the last (12) years has overwhelmingly been in the insurance industry. I have been fortunate enough to study under some of this industry's brightest minds (on both sides of the proverbial fence). The experience I have gained from working under RRCs, RROs, PEs, Attorneys and private business owners is what has allowed me to become proficient at settling large losses. There is still much that I have to learn, but I have been involved in hundreds of large commercial projects.

I am licensed as a Public Adjuster, but I do not utilize my licensing in the majority of cases I am involved in. I consider myself to be an extremely fair and reasonable individual. Most of my professional peers (on both sides) would tell you that I am both respectful and fair. Since 2013, the overwhelming majority of the claims I have adjusted, were settled without the aid of the Courts. I try my best to always maintain an unmatched work ethic, a tremendous sense of fair play, and am always willing to widen my professional knowledge from those who are more experienced. Above all else, I believe that if opposing parties meet on the common ground of good faith, any disagreement can be reconciled.

Currently, approximately 50% of my workload is processed via Appraisal. I find the "Alternative Dispute Resolution" process to be a more proficient way to handle losses because both interested parties are removed from the process. Additionally, I appear on the "Umpire List" of a number Independent Adjusters. I thoroughly support every position in each Appraisal and Adjustment. Even as someone who has spent most of my career representing the consumer, I believe that unnecessarily high estimates/awards lead to damaging the entire system (thus the consumer will inevitably suffer those consequences).

Education

2002-2003 Lincoln College

2003-2004 College of Dupage

Professional Experience

1998-2000 RJB Design

-General laborer

2000-2005 Gaynors Inc/Mr. Scotts LLC

-Assistant Management/Jack of all trades for different family businesses. Work responsibilities consisted of labor, restaurant/bar management, customer relations, small scale renovations of rental properties.

2005-2007 <u>JMZ/JFMB Properties</u>

-Job site floater on all active builds. Regularly performed roofing, carpentry, electrical, plumbing and demolition work.

-Rental Property Site Technician. I serviced more than 200 rental units in historic buildings that had not yet been renovated.

2007-2014 <u>Urban Equity Properties</u>

-Partner/Site Foreman. We focused on large scale, complete renovations of historic preservation properties, while also converting them to modern mixed-use developments. UEP is still a commanding presence in the Real Estate development markets of the Midwest.

2009-2011 Rockton City Council

-Councilman for the City of Rockton, IL

2010-2012 <u>Donan Engineering</u>

-Sub-contracted Consultant/Ladder Assist under Chris Hayes SE of Donan Engineering

2010-2013 <u>Hytek Exteriors/GC</u>

-Field Supervisor. Eventually became the Sales Manager and was the top grossing commercial salesman companywide from 2011-2013.

2013-Current Spartan Public Adjustments LLC

-Owner/Primary Adjuster. Spartan PA is a Public Adjusting firm with a focus on the complex (and often large) insurance claims that other firms would release (or that would otherwise result in a lengthy legal battle). www.SpartanPA.com

2014-Current The Heracles Group LLC

-Owner. The Heracles Group is a Real Estate development and management company with a focus on affordable, historic housing, with tenant service that is unmatched.

2017-Current The David Group LLC

-Claims Consultant. The David Group focuses primarily on claims consulting and all forms of alternative dispute resolution within the insurance restoration industry. We also offer our clients training in ethics, sales and logistical services within the industry. www.TDGroup.us

Additional Points of Recognition

- -l am a P.L.A.N. Certified Appraiser and Umpire
- I have been involved in hundreds of commercial projects to date.
- I have been involved in projects/claims with a total cost in excess of 12M.
- I take a "hands on" approach to every file. I conduct my own destructive testing and produce detailed property analysis reports (and estimates) for many of my customers.
- I have upset people at times with my practical approach to public adjusting. There have been several occasions where I have talked commercial clients out of filing insurance claims when they clearly have been misguided by an outside influence. I believe that this industry has been become needlessly adversarial (on both sides). Unfortunately, it is the consumer who often suffers as a result.
- I have completed both the level 1 and level 2 Xactimate training. I am proficient at writing both residential and commercial property adjustment/Appraisal estimates.
- I have been a part of as many as (60) Appraisals in a calendar year.
- I have been certified in Lead removal in the State of Illinois
- I have been certified in Asbestos removal in the State of Illinois
- I have been licensed to practice as a Public Adjuster in (12) states.
- I have been licensed (and am proficient) in nearly all of the building trades.
- I have completed to date (3) Certified Commercial Roofing Manufacturer Courses.
- -I have worked directly with (3) different State Historic Preservation boards on large projects.
- Spartan Public Adjustments LLC/ Zachary M Baker to date has had zero disciplinary action taken against it from any of the Department of Insurances/Attorney General Offices in any of the states where we have been licensed.
- I am technologically "savvy". I can efficiently utilize all Windows related programs. I have also built several desktop computers.

Professional References

- -Attorney Raymond J Melton has been successfully representing clients in and out of the courtroom for more than 20 years; he has tried more than 60 cases to jury verdict. Ray handles matters involving civil litigation including real estate, corporate litigation, real estate transactions and defends insurance carriers in. He regularly handles large, complex, multi-million-dollar transactions on behalf of his clients. Attorney Melton can attest to my ability, moral compass, and depth of industry related knowledge. We have work opposite of each other and now regularly work together on large loss cases. Attorney Melton is a Partner at the Chicago based Law Firm of Smith Amundsen. Point of Contact: Mr. Ray Melton (Partner) (312) 350-8740
- -Urban Equity Properties is a large real estate development firm that Spartan PA has done work for a number of times over the years. We have successfully negotiated several, millions of dollars' worth of claims for them.

Point of Contact: Mr. Justin Fern (Founding Principal) (815)505-5178

-Pivotal Recruiting is one of the largest recruiting service providers for the storm restoration industry. We have worked closely with some of the same clients for years. The owner has referred me to several clients of his and has witnessed, the proficiency of my work at both firms.

Point of Contact: Matthew Snow (Owner) (773) 991-9975

-Hytek General Contracting is a commercial and residential roofing firm with offices in Chicago, Detroit, and Rockford, IL. We have successfully negotiated Insurance settlements for their customers (and their affiliated companies) consistently for the last few years. They continue to be a valued customer of ours. Point of Contact: Mr. Joshua Wilson (630)776-3945

-RAC Adjustments, Inc. provides a comprehensive range of services including commercial and residential property adjusting, workers' compensation, vehicle appraising, catastrophe adjusting, special investigations, telephone adjusting, and third-party administration. I have been on the opposing end of adjustments opposite of their owner on several claims. He will attest to my character and ability as a Public Adjuster.

Point of Contact: Mr. Darrell S. Roum (Owner) (815)967-3201

-TNT Property Group is a large real estate development and management firm. Over the course of (5) years, we successfully obtained funding for complete replacements on every property they both owned and managed. Many of their developments are large multifamily properties (200+ unit properties) and large-scale commercial properties. As a result of our long standing, successful relationship, Mr. Tarandy had our firm do extensive work for his extended professional network.

Point of Contact: Mr. Mike Tarandy (Majority Owner) (773)671-3758

-McDermaid Roofing & Insulating Co.is the oldest commercial/union roofer in the City of Rockford, IL (and one of the largest in the State of Illinois). I have helped several of their large clients with clams related issues and have had a relationship with the company for more than (10) years.

Point of Contact: Paul Naretta (Owner) (815) 222-0074

- -Kaney Aerospace is both an aerospace corporation/contractor and a property holdings firm that is still currently a customer of ours. They have several Industrial and Commercial properties (many of them in high security settings as a result of the airport and their dealings as an aerospace manufacturer). I have secured to date over (2) million in Insurance settlements for them (and have additional settlements of potentially 1.2M pending as a result of storms that occurred in 2020).

 Point of Contact: Mr. Greg Steele (Property Agent/Manager) (815)978-5369
- -Windsor West Townhomes is a large condominium/townhome development of more than (90) 3-4 bedroom townhomes. They initially received compensation of approximately \$22k from their Insurance Carrier after a large storm. We were retained and secured an (approximate) additional \$950k for them. Point of Contact: Mr. Jon Pantano (Former President) (630)639-6592
- -Meiborg Brothers Inc is a trucking and logistics firm headquartered in the Midwest. They are a current customer of ours, and I have successfully negotiated large property loss settlements for them several times in the past as well.

Point of Contact: Mr. Zach Meiborg (President/CEO) (779)210-3867

-TNG Contractors INC is a Commercial and Industrial builder headquartered in Nashville, TN. They have built many of the new hotels and gas stations in the Middle Tennessee area. We continue to work with them and all of their affiliated companies (and customers) on a regular basis. We have also negotiated large property settlements on Commercial properties owned by the Principal.

Point of Contact: Mr. Akbar Arab (Owner) (615)394-4196

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-Summit Exteriors is a residential/commercial roofing company based in Illinois. Their owner is a former Independent Adjuster and Xactimate educator. I have resolved several large loss files with him over the past (10) years.

Point of Contact: Joshua Jacobson (Owner) (815) 847-8850

*Further references are available upon request. Some of our other large clients are listed below: VishioForry PLLC, Safe Harbor Public Adjusters, NRG Restore, Attorney Scott Green, Kevin Patel, Blackhawk Motors, Shanahowe Transportation, Stenstrom Companies Ltd, Reg Ellen Machine Tool Corp, Victory Sports Complex, Ayushi Inc, First Baptist Church of Missouri, Abidon Inc Properties, McClenny, Moseley & Associates, Dr. Carl Patrnchak and Associates, Comprehensive Community Solutions, Villa Vista Condominiums, Dowling Investments North LLC, Fratelli Investments LLC, Gaynor's Restaurants Group, The Hard Corporation Inc, Howard Johnson Hotels, Kramer Photographers, Golden Markets LLC, TriView Property Management LLC, Victory Church.

MARY JO O'NEAL, Sr. GA Adjuster P.L.A.N. Certified Appraiser & Umpire, NFIP, CEA

2226 General Raines Dr., Murfreesboro, TN 37129 615-849-6400 Maryjo6400@aol.com

SUMMARY OF QUALIFICATIONS

- Certified Appraiser with P.L.A.N. (Property Loss Appraisal Network)
- Citizens of Florida Commercial GA Adjuster
- 19 yrs experience Independent Catastrophe Adjuster for various insurance companies with strengths in knowledge of various policies, state guidelines and policy limits.
- 31 yrs experience in the construction industry with outstanding customer service skills and a high level of ethics and professionalism.
- 42 yrs experience in Residential and Commercial Real Estate sales with extensive client communication and service skills, Nashville Metropolitan Area
- Enthusiastic team player/builder, outstanding communicator and negotiator, one-on-one and groups, written and oral.
- Creative problem solving: maximizing resources and time management.
- Computer skills in Xactimate, Simsol and MS Office products, including paperless file transfer protocols & wireless communication systems.
- State adjuster licenses: Florida, Texas, Louisiana & Georgia
- California Earthquake Accreditation (CEA) Certified.
- National Flood Insurance Program (NFIP) Certified large commercial, dwelling, mobile home, small commercial
- National Incident Management Systems (NIMS) and Incident Command System (ICS) training.
- E-RAILSAFE approved (certification to drive in rail yards)

PROFESSIONAL EXPERIENCE

- 4 yrs experience as Senior Adjuster & Appraiser representing various carriers: Allstate, Encompass, and Esurance.
- Court appointed and/or selected umpire on numerous commercial & residential disputed claims throughtout Tennessee and surrounding states with awards in excess of \$1.4 million. Invoked as umpire position to settle disputed claims on new auto dealerships, large chain restaurants, multi-unit condominium complexes, large building products retail center, large furniture retail stores, large city owned office & public works buildings, garage maintenance facilities and fire stations.
- Flood catastrophe adjuster, certified since 2007 with 6 yrs flood adjusting experience in the field.
 Adjusted numerous claims in excess of \$1,000,000.00 in various states including TN, TX, LA, GA & MS
- Flood certified for Large commercial, dwelling, mobile home and small commercial claims.
- Evaluated damages, completed estimates, negotiated with policyholders or their contractors and settled claims in a professional manor with minimum or no supervision or file rejection.
- Managed multiple claim assignments, accomplished 1st contacts and set reserves within required time
- Consistently maintained priority of customer service skills along with time management in a highly pressurized, multi-tasking environment under emergency conditions.
- Experience Sinkhole claims settling for Citizens of FL.
- Completed Citizens of FL Large Commercial Desk Adjuster training as a Commercial GA adjuster.
- Experienced in adjusting commercial liability claims involving in-depth investigation of large commercial claims to establish cause or fault as well as bodily injury claims.
- Catastrophic Insurance Adjuster for Hurricanes Charlie, Francis, Jean, Katrina, Wilma, Gustov, Ike. Irene, Sandy, Harvey, Irma, Michael etc., and Tropical Storm Dolly.
- Participated in settling claim assignments as an appraiser as well as selected as an umpire on various claims.
- Catastrophic Insurance Adjuster for Hurricanes, Hail, and Tornado events in TX, IN, KY, TN, MN, MO, FL, KS, NC, VA, NJ, LA, IA MS and Flood events in TN, MS, LA, TX, FL and IL.

Liability Claims Adjuster (Personal Injury, Commercial, Residential & Automotive)

CONSTRUCTION & REAL ESTATE

- Shared responsibility in floor plan selections and design with architectural changes, to setting and maintaining
 the construction budgets, overseeing the construction process and accomplishing the goal of higher profitability
 for the contracts
- Assisted contractors with the overseeing of all phases of the building process while developing a working knowledge of residential construction.
- Managed multiple listings for sellers and builders/contractors while assisting multiple buyers in the selection, negotiation, loan qualification and closing process of all real estate transactions.
- Accomplished multi-million dollar sales awards several years in a row. Customer service as the main focus, with high ethical standards, professionalism and self-motivation attributing key factors.

HISTORY

2003 - Present

Adjusted for various independent adjusting companies since 2003 including, but not limited to, Worley Co., EA Renfroe, Eberls, Pacesetter Claims, Team One, Bradley Stinson & Assoc., NCA, Administrative Strategies, Colonial Claims, RJMW & CIS Specialty Claims.

1976 - 2018

2017 - Present Key Concepts Real Estate Bob Parks Realty, Murfreesboro, TN 2013 - 2017 Encore Real Estate Assoc. 2007 - 2010 1999 - 2007 Prudential - Rowland Real Estate Bob Parks Realty, Murfreesboro, TN 1997 - 1999 Crye-Leike Realty, Murfreesboro, TN 1995 - 1997 Prudential Real Estate Assoc. 1987 - 1995 1979 - 1987 Mayes Real Estate **General Contractor** 1976 - 1989

EDUCATION & TRAINING

Certificate of Completion – Citizens of Florida Commercial DA Training Program (as a Commercial GA Adjuster)
Certificate, Flood Certified, (NFIP) Large Commercial, Dwelling, Mobil Home & Small Commercial
Certificate, Property Damage Course, Epps Insurance Training Program, Dallas, TX
Certificate, Earthquake Accreditation
Donan Engineering Roof Systems Course
Certificate, Insurance License for the State of Tennessee
Certificate, Auto Adjusting - Allstate
Certificate, Auto Adjusting - Adjusting Auto Flood & Hail Losses training
Certificate of Completion - Allstate Auto Adjusting Certification
Business Education, Middle Tennessee State University
Real Estate Fundamentals & Law, University of Tennessee

ADJUSTING LICENSE & CERTIFICATION

NFIP Certified FCN#05080114 (Including LG Commercial) CEA California Earthquake Certified Florida state adjusters License #E141507 Texas state adjusters License #1263631 Georgia state adjusters License #3335254 Louisiana State Adjusters License #522698 Allstate Auto Adjusting Certification Tennessee Real Estate Affiliate Broker License Tennessee Insurance License

SPECIFIC INSURANCE ADJUSTING EXPERIENCE &/or CERTIFICATIONS

State Farm
USAA
Allstate (Property & Auto)
Citizens of Florida (GA Commercial & Property)
St Paul Travelers
USF&G
QBE & QBE 1st
Liberty Mutual – LMAC (Core Adj.)

Citizens Of Florida
Tower Hill (wind & flood) (dwelling & commercial)
Shelter
Safeco
Farm Bureau
American Family
Guard Insurance (Commercial property loss claims)
Farmer's (Fire Ins. Exchange) Flood

Nationwide (Wind, Hail & Flood)

NFIP Direct & various flood carriers & WYO co.'s Farmer's (Fire Ins. Exchange) Flood Consumers Insurance Co. & Continental Western Ins. Co. (commercial liability and auto liability claims)

Russ Perkins		
17457 E Bellewood Cir Aurora, CO 720.724	6491 perkinsruss5@gmail.com	

EDUCATION

- Blanche Thomas High School Graduate
- Eastern New Mexico University College of Business 2001-2004

AREAS OF EXPERTISE/SKILLS

- Achieved consistent yearly brand sales increases of 20 % as commissioned Insurance restoration project manager.
- Twenty years in all types of construction with emphasis on property claims damage inspection, valuation, and estimating.
- Simultaneous supervision of numerous subcontractors on multi-state projects.
- Competent Independent Insurance Appraisals / Umpire Services / Appraisal Estimates / Appraisal Support.
- Profound knowledge of tools and equipment used in roofing
- Sound knowledge of safety procedures applied during roof replacement and installation
- Highly motivated professional with ability to work as a part of a team
- Exceptional physical capability to work at heights up to 40 feet
- Sound knowledge of federal regulations and local ordinances related to work
- Skilled at operating various electric tools that include grinder, sander, air compressor, high pressure hydraulic systems & other
 equipment
- Exceptional ability to interpret building specifications, codes and make square footage calculations
- Clear Understanding of all aspects of property damage inspections, replacement costs, and depreciation applications.
- Property and Casualty claims damage assessments implemented with Xactimate Estimating Software. Event Time line reporting.
- Inspection and submission of thorough and accurate property damage estimates w/photographic evidence / reports / presentations to insurance company executives and senior adjusters on behalf of insureds and company.
- Developing new client bases and implementing new services while representing company's best interests financially.

EMPLOYMENT EXPERIENCE:

•	P & G Construction Consultants LLC Mile High Roofing, Inc. / Managing Partner Expert Exteriors LLC / General Manager / Sales Manager Total Home Exteriors LLC / Productiion Manager / Sales Manager OnTop Roofing, Inc. / Owner	2017 - Present 2016 - 2017 2013 - 2015 2009 - 2010 20062009
•	On lop Roofing, Inc. – Denver Branch / Managing Partner	2004 - 2006

MEMBERSHIPS: (PAST AND CURRENT)

- GAF Certified Contractor
- Colorado Roofing Association
- Certainteed Master Applicator
- National Roofing Contractors Association

REFERENCES:

•	Kevin Fanter		Denver, CO	720-441-8866
•	Randy Songstad	p.	Memphis, TN	901-870-5500
•	Blake Christopher		Denver, CO	720-465-0329

State of Tennessee
Department of Commerce & Insurance
500 James Robertson Pkwy
Service of Process 10th Floor
Nashville, TN 37243-0565



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Corporation Service Company 2908 Poston Avenue Nashville, TN 37203